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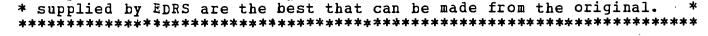
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ABSTRACT

This resource guide is for elementary and secondary level educators who are interested in affective education and in formulating their own strategies for more meaningful learning experiences in their classrooms. The guide is based on the idea that affective learning is essential and that the best learning experiences are those in which the affective element is planned. The quide begins with a learning model showing the necessity of personal awareness and a positive self-image. An inventory allows the teacher to evaluate himself in terms of affective qualities, and a bibliography of nine books about the teacher's role is provided. A large section of the guide contains over 35 suggested classroom procedures for improving the affective climate, and approximately 40 classroom activities with stated objectives. These involve values clarification, development of creative thinking skills, and acceptance of others opinions. A model for professional development planning suggests and describes over 50 activities including in-service evaluation. Twenty instruments for assessing affect are reproduced with permission to copy from the guide. They include student self-report inventories, teacher and administrator inventories, and general instruments for students, parents, and teachers. An annotated bibliography is included of 66 books about in-service training, method and techniques, and theories of affective learning. (AV)

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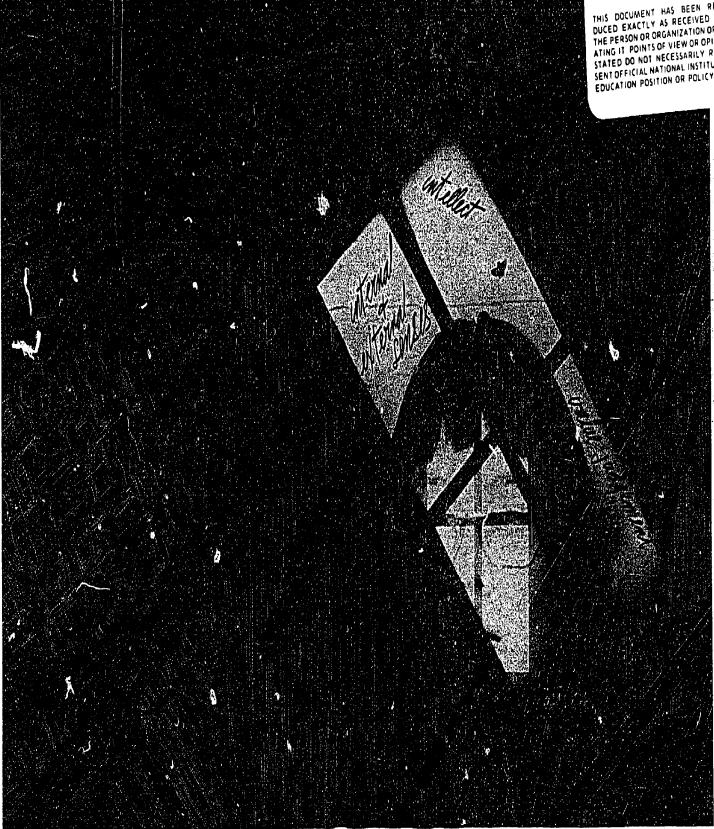




OKLAHOMA AFFECTIVE EDUCATION: A RESOURCE GUIDE

U.S. DEPARTMENT OF HEALTH.

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PREFACE

"WE CAN MAKE IT WORK"

Wait a minute! Something isn't working! We know that what we're teaching is important. We know that English, math, science, and social studies classes present information vital to the personal and social development of our students. So why are so many of them dropping out? Why are we spending so much time dealing with discipline problems, truancy, apathy, hostility, and downright rebellion? Why are we forced to spend so much time judging, bullying, manipulating, and simply attempting to survive?

Something isn't working! Perhaps it's time to call a temporary truce and seriously consider what we already know about learning. We know that learning operates in three areas: the psychomotor, the cognitive, and the affective. The psychomotor involves the neuromuscular skills, ability, action, control, and coordination. The cognitive is concerned with the intellectual, thinking aspect of learning. The affective refers to the feeling or emotional aspect - how we feel about wanting to learn, how we feel as we learn, and how we feel after we have learned.

The division of the learning process into three areas, or domains, nas been useful for description and analysis. Unfortunately, we have been tempted to view these three domains of learning as distinct and even mutually exclusive. Traditionally, educators have chosen to assume primary responsibility for cognitive learning, some responsibility for the psychomotor as it paralleled or supported cognitive activities, and little or no responsibility for the affective. The result has been a fragmentation of the learning process with a subsequent loss in all areas.

The primary purpose of education has been perceived as the passing on of data. We have been disposed to say that what you think about the data is important, but how you feel about the data is irrelevant. Facts are facts. Two times two is four, like it or lump it. The implicit assumption seems to have been that since the facts are important, the student would automatically recognize their value and relevance, develop a positive aifect for them, and use them for his personal development.

We have been reluctant to deal directly with affect. There seems to be the implication of tampering with the student's personality, of invading his privacy, and of encouraging egocentricity, irresponsibility, and irrationality. Further, we are not psychologists trained to diagnose individual needs; and group situations where the primary content is the individual's personality is customarily called a therapy session, not a classroom activity.

But something isn't working. Is there a meaningful middle ground between intellectual dogmatism and personality therapy in the classroom? Can the educator in the public schools deal appropriately

and effectively in the affective domain without compromising the cognitive? What are the specific goals for affective education?

Student needs as they relate to learning are not difficult to discover. The responses of students, parents, and professional educators to the state-wide needs assessment survey made for the purposes of accountability identified and prioritized responsibility for the student's development in the affective domain as follows: (1) a positive self-concept, (2) a feeling of self-esteem, (3) self-discipline and the ability to work on one's own, and (4) attitudes of respect for the worth and dignity of others.

We can do it. Working toward these goals is well within the competence of every classroom teacher. Further, the discussion of the relationship among the affective, cognitive, and the psychomotomic presented under the heading, "Theoretical Framework" in this guide supports the idea that the three domains of learning are complementary and mutually supportive. Our question then is not, "Can we deal with the affective without compromising the cognitive," but rather, "Can we even deal with the cognitive if we compromise the affective?"

Can it be that whatever isn't working in our public schools is the result of an imbalance among the affective, the cognitive, and the psychomotor? If it is, then it is not only for the students who are dropping out, tuning out, and rebelling that the balance must be restored. Most of us would agree that all students are entitled to the best learning experiences we can provide - and the best learning experiences are those in which the affective element is planned.

But where do we start? The following pages are presented as a resource for educators interested in exploring the idea of affective education and in formulating their own strategies for fuller, more meaningful learning experiences in their classrooms.

This guide does not put it all together, but it does present a great many pieces:

- a learning model,
- over 35 suggested classroom procedures for improving the affective climate.
- about 40 classroom activities with stated objectives and clearly described procedures,
- a number of specific suggestions for integrating the affective in subject matter areas with a complete sample lesson plan,
- a list of suggested activities and readings for promoting your personal awareness and self-actualization,
- a complete model for planning professional development that suggests and describes over 50 activities,
- 20 complete, ready-to-use instruments for assessing affect, an extensive list of easily obtainable resource materials.



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When we combine these pieces with our own resources, experience, and professional training, putting it all together will be no problem. And we can make it work. After all, learning and teaching are two of the the things we do best.

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CHAPTER I

THEORETICAL FRAMEWORK

A Basic Assumption

It is obvious from even a brief consideration of the three domains of learning that they do not operate in isolation. To feel, for example, we must have feelings about something. We have feelings about what we do or what is done to us (the psychomotor), about what we think or what we are asked to think about (the cognitive), and even about what we feel or what others feel (the affective).

I Know What I Like

If an event is pleasant, enjoyable, or rewarding, we develop positive attitudes toward it. If it is painful or unpleasant, we develop negative attitudes; and in the future, we tend to dislike, avoid, or reject whatever was associated with the event. If the event means little or nothing to us, it is neither positive nor negative and acquires neither an attractive nor an adversive quality.

The graph below illustrates the relationships among positivenegative and high-low affect. On the horizontal dimension we
have Positive/Attraction at one end, Indifference in the middle,
and Negative/Aversion at the opposite end. On the vertical
dimension we have Central to Self or Meaningful at the top and
Unimportant or Meaningless at the bottom.

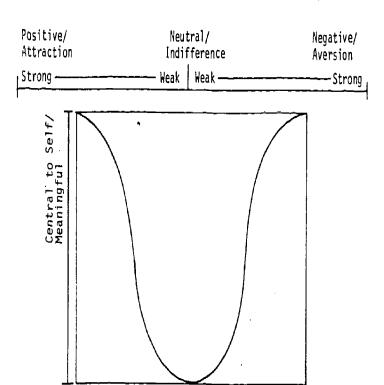


Figure 1. Two Dimensions of Experience, by Albert Wight, "Toward a Definition of Affect in Education," Occasional Paper, p. 3.

The relationship between the two dimensions is shown by a curved line representing experience. If an event has no meaning or importance for us, our reaction is likely to be one of indifference, neither positive nor negative, and little if any of the event will be recorded on our brain cells as experience. If an event is either positive or negative, it becomes meaningful. As something takes on meaning for us, our reaction moves up the vertical scale, following the curve to the left or to the right depending on whether the event is positive (pleasant, enjoyable, rewarding, exciting, challenging, etc.) or negative (unpleasant, punishing, threatening, anxiety-producing, etc). These meaningful events are recorded as experience.

Our experience, then, becomes more than a series of events. Experience as it is recorded on our brain's cells is the event as it related, or was meaningful, to us. We think and feel about what happens to us, each in our own special way. It is this thinking and feeling that is recorded as experience. This experience then becomes the basis for evaluating future events.

I Know What I Know

On the basis of our unique experience, we draw a great many conclusions about who we are (self-concept) and how we relate to other people, ideas, and things (our view of the world and how it operates). We tend to seek out situations which reinforce and validate our experience. If we cannot choose the new encounter, we tend to abstract, interpret, ignore, and reject parts of the new situation in an effort to achieve a consistency with what we already know, or more precisely, what we already feel to be true. The chart below illustrates this cycle of experience.

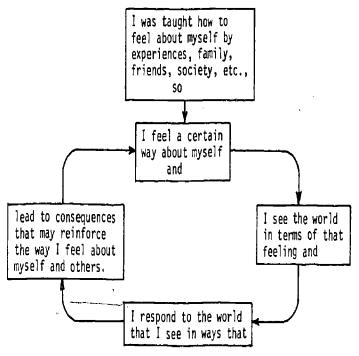


Figure 2. Gerald Weinsteian and Mario D. Fantini (eds.),"<u>Toward Humanistic Education</u>: A <u>Curriculum of Affect</u>" (New York: Praeger Publishers for the Ford Foundation, 1970), p. 67.



The cycle is automatic and self-perpetuating. The challenge for educators is to introduce new experience that can alter "how I feel about myself" if that feeling is negative or reinforces failure and restricted behavior choices. If "how I feel about myself" is neutral or positive, we must introduce experience that supports and reinforces this self-concept. Above all, we must understand that "how I feel about myself" is the filter through which all experience must pass and that unless we devote our attention to improving and supporting positite self-concepts in our students, we are severely limiting our effectiveness as educators.

Through A Glass Darkly - Or Brightly

Since "how I feel about myself" determines what we perceive and subsequently what we are able to learn, the following objectives for affective education become more than remote ideals; they are virtually prerequisites to learning of any kind--cognitive, psychomotor, or affective.

- To establish a climate conducive to personal growth and interpersonal interaction involving both student/ student and student/teacher.
- To provide experiences which will foster the growth of student's self-image and self-concept.
- To heighten the student's awareness of himself and his relationship to his social and physical environment.
- To give students skill training in active listening, creative thinking, and honest expression of thoughts and feelings.
- 5. To assist students in developing decision-making skills.

Let's state these objectives in another way. They tell the student, "You are worth my attention and the attention of others; you are someone important; you can deal effectively with others and the world you live in; you can understand others, figure things out, and say things worth listening to; and you can make important decisions." How would you be likely to participate in a group that made you feel that way?

The affective element in learning is always operative; students will always have feelings about what happens to them in the classroom, and these feelings will always determine to a great extent what they learn, or in other words, what they record as experience.





CHAPTER II

THE AFFECTIVE EDUCATOR

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John O'Brien, NASC Leadership Conference Staff Member, (1964-1968). Reprinted from Onio Association of Student Councils' Student Council Compass (permission to reprint granted).

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How'd You Do?

Remember, nobody's perfect—not even educators—so don't be too hard on yourself if you discovered some weakness you had not previously considered. The fact that you were able to recognize and admit them should be a strong indication that you can improve in these areas if you decide improvement is desirable. You will find several other instruments for assessing your effectiveness as an affective educator in the measurement and evaluation chapter of this guide.

Who Am I?

Questions like "Who am I?," "What am I doing here?," and "Who are all those other people?" were once thought appropriate only to Romantic poets and victims of amnesia. We have come to realize, however, that such questions are important to everyone in his development toward self actualization.

When we speak of a affective educator, we are speaking primarity of one who is well on his way to self-actualization. The following is a list of materials and activities that can help you toward your wan self-actualization and toward your professional development as an affective educator. Choose the ones that seem most appropriate or most interesting to you. A word of caution: these may be habit forming. Most people have trouble doing just one.

When You're Alone

Study I'm OK; You're OK by Thomas A. Harris. This book gives a basic introduction to transactional analysis. For deeper reading in the same area, try Principles of Group Treatment by Eric Berne.

Read <u>Born to Win</u> by Muriel James and Dorothy Jongeward. The exercises after each chapter are particularly helpful for individual study.

Read <u>Between Teacher and Child</u> by Haim Ginott. You will probably want to practice with the children you teach the type of responses Ginott suggests.

Read Opening: A Primer for Self-Actualization by Bob Samples and Bob Wohlford. This book is well illustrated and reads easily and quickly while managing to give an excellent introduction to the subject.

Read When Teachers Face Themselves by Arthur T. Jersild. This book is designed to help the educator recognize and deal honestly with anxiety, loneliness, life meaning, sex, hostility, and compassion. The questionnaires included in the book may help you to analyze your own needs.

Read <u>Learning Together:</u> How to Foster <u>Creativity</u>, <u>Self-Fulfillment</u>, and <u>Social Awareness in Today's Students and Teachers</u> by <u>Elizabeth</u> Monroe Drews. Compare your teaching with the three types of teachers she describes.

Read <u>Human Relations Development</u> by George M. Gazda. This book is invaluable to those wishing to increase their own ability to respond with nonpossesive warmth, accurate empathy, and genuineness. Contains rating scales for self-evaluation and exercises.

If You Can Get a Group Together

Use any of the books or activities suggested above for individual development.



Use any of the activities listed in the student section of this guide. Good affective education exercises may be adapted to any age level by changing the situations or questions.

Use the book <u>Reality Games: Games People Should Play</u> by Saville Sa; and Sandra Hollander for an ongoing system of staff development.

No trained leader is necessary.

Join a consciousness-raising or self-awareness group at your church or other group in your community.

Choose one of the books from the resource list that meets the needs of your group. Many of the resources have sequenced activities and exercises designed to promote group growth.

And If You Really Want To Plan A Program

The many fine suggestions and activities described in "A Model for Professional Development Planning," Chapter 5 of this guide, are sure to help you succeed.



CHAPTER III

DEVELOPING A POSITIVE AFFECTIVE CLIMATE

I have come to a frightening conclusion. I am the decisive element in the classroom....

It is my personal approach that creates the climate.

It is my daily mood that makes the weather.

As a teacher I possess tremendous power to make a child's life miserable or joyous.

I can humiliate or humor, hurt or heal.

In all situations it is my response that decides whether a crisis will be escalated or de-escalated, and a child numanized or dehumanized.

by Haim Ginott

Fair and Mild

The prevailing attitudes of a group toward itself, its individual members, and its tasks establish the affective environment or climate in which the group operates. The climate of the school or of the individual classroom is largely dependent on the leader.

How's The Climate Where You Are?

The following is an outline of indicators that will help you consider the affective climate in your school or classroom. When you really get down to the business of assessing the affective climate, you will find many useful instruments in the measurement and evaluation section of this guide.

INDICATORS OF THE QUALITY OF AFFECTIVE TEACHING

Indicator of a High Affective Climate

- I. Provisions for Meeting Individual Needs
 - A. Assignments are varied and favorable expectations are exhibited for individuals.
 - B. Development of friendly, personalized pupil-teacher relations.
 - Rapport established for effective pupil-teacher conferences to meet a variety of needs.
 - D. Gives thoughtful feedback immediately to student responses.
 - E. Maintains classroom atmosphere that is conducive to learning and disruptions are handled promptly and with consistency in a dignified and positive manner.
 - F. Potential difficulties are prevented by foresight.
 - G. Maintains effective relationship with parents.
 - H. Positive regard for individual students.

II. Planning and Preparation

- A. Daily plans huilt on success-oriented tasks commends effort and gives praise.
- B. Texts supplemented by teacher's and pupil's experiences.
- C. Evidence of pupil-contribution in planning.
- D. Planned, well-organized selection and preparation and readiness of a wide variety of materials.

III. Involvement of Pupils in a Variety of Learning Experiences

- A. Provides a variety of appropriate learning opportunities based on individual needs of students.
- B. Pupils given opportunities to plan and manage the affairs of classroom.
- C. Encouragement of open and honest discussion.
- D. Motivation by work being made interesting and important to pupils. Help given willingly.

IV. Physical Environment

- A. Pupils and teacher maintain a learning environment that is attractive, colorful, and clean.
- B. Efficient planning for handling of supplies.
- C. Attentive to physical well-being of pupils, such as heating, lighting, etc.

Indicators of a Low Affective Climate

- I. Provisions for Meeting Individual Needs
 - A. Assignments uniform for all.
 - B. Pupil-teacher relations are very formal.
 - C. Pupil-teacher conferences for disciplinary reasons only.
 - D. Responds carelessly or not at all.
 - E. Lack of order. Problems handled with inconsistency, leniency, and harshness.
 - F. Unable to foresee and resolve difficulties.
 - G. Lack of communication with parents.
 - H. Disregard for individuals.

II. Planning and Preparation

- A. Unrelated day-by-day tasks. Does not commend pupils.
- B. No variety. Uses texts only.
- C. No contribution of pupils in planning.
- D. Necessary materials lacking.



- III. Involvement of Pupils in a Variety of Learning Experiences
 - A. One type of experience for all pupils.
 - B. Total direction from teacher.
 - C. Statement of students' opinions not encouraged.
 - Production by threats and criticisms only. Help given grudgingly.

IV. Physical Environment

- A. Cluttered, unorganized, unkempt room.
- B. No plans fro proper use of materials.
- C. Inattentive to physical needs of pupils.

Everybody Complains About the Weather

Everybody complains about the weather, but you can do something about it in four important areas: self-concept, awareness and accentance of others, values, and responsibility. (A note to administrators: Substitute "principal" for "teacher" and "teacher" for "student" as you read--you'll get two ideas for the price of one.)

Area I: Self-Concept

Many students arrive in a classroom with a background of experience that has caused them to have low opinions of their own self-worth. The teachers can provide many specific experiences for these students as well as building positive images by the way in which they respond to these students as people.

Reinforce positive behavior by using statements such as "I like the way _____did___today," rather than "Your group didn't do well."

Seek out strengths of each student. Share these strengths by putting up a "What I Do Best" bulletin board.

Listen for and respond to feelings, rather than content. "All the boys choose their friends to play ball. They never choose us." "You feel left out" or "You would like to be included" is a more valid response to feelings than, "That's not se" or "Why don't you go ask them to let you play?"

Grade papers with positive marks rather than negative. Mark number right rather than number wrong. Red pencil outstanding parts, rather than poor.

Give constructive criticism in a positive manner. Saying "Your handwriting was excellent on this paper. Next time let's work on spelling" is more apt to be heard than "You misspelled nine words."

Give realistic praise. Saying "Your erasing the board was a real help to me today" is more apt to be believed than "You are such an angel" when the child knows he really isn't an angel.

Help students to set realistic goals that will lead to success. Allowing the students to work only five problems on a math page will give the teacher an idea as to the child's ability to understand the problem, while at the same time providing a boost to the child who works slowly.

Provide students with choices such as "Which of these activities do you want to do to help you reach this goal" or "These things must be completed today (or by Friday). You may do them in the order you wish," or "Do you want to work alone" With a finish In a group?"

Provide activities for individual students at which they can succeed. Constant failure or easy success in a textbook that is on grade level may lead to frustration and a lowered self-concept or to boredom while activities on a level appropriate to the students can lead to success, a positive self-image, or a needed challenge.

Refer to students by name. (Use name activities from student activities section.)

Area II: Awareness and Acceptance of Others

The way in which a classroom is managed can decide to a large extent whether or not the students will relate to each other with cooperation or competition, acceptance or rejection, warm regard or hostility. The following activities are designed to create a climate conducive to students becoming aware of and acceptance of others.

Allow students to be involved in making rules. Be fair and consistent in enforcement.

Encourage children to compete against themselves rather than each other. A student can feel good about doing better this time than he did before, while he may never achieve what the most talented are able to achieve.

Identify problems and provide time for students to work on problem solving. Ignoring a problem or handling it in an authoritarian manner is not conducive to student development.

Trust students to become involved in knowing what and how they learn by allowing them to check their own papers, to know when they need to leave the room to use the restroom, or go to the library, etc.

Be flexible enough in scheduling to allow for maximum use of learning opportunities. Cutting off a really interesting math session just as everyone is about to get the idea just because it's time for social studies, does not allow for maximum effectiveness of time usage.

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Provide opportunities for discussions and other activities that provide for maximum interaction. (See student activities sections in this guide for specific ideas.)

Use disciplinary techniques that are fair at, and <u>related</u> to the problem.

-Area-III: --Values---

Often a classroom is run according to the value structure of the teacher with her values being imposed upon the students. In the affective classroom, the values of all are recognized, discussed, and individuals are free to develop their own value system as a result.

Encourage development of ethnic pride by sharing of customs and traditions, regarding contributions of different ethnic groups to our culture, by recognizing ethnically related holidays.

Allow open discussion of different points of view, rather than imposing the teacher's or the majority's values upon another individual.

Show appreciation for the uniqueness of each individual by accepting students' responses on the part of all. By hearing others' views, students have the opportunity to deepen and/or broaden their own concepts without being put down for their original contribution.

Use the ideas presented in the student activities section for values level questions in the different subject areas. Try to make this a regular part of your approach to teaching any subject.

Use content that is relevant to students' own lives so that concepts can be tried, evaluated, and added to their repertoire of usable ideas.

Area IV: Responsibility

In the affective classroom, students are encouraged to accept responsibility for their own actions, learning, and behavior, as well as their role in the effectiveness of the class or group as a whole.

Allow students opportunities to assume responsibility for their own actions, such as when to leave the room. If it is necessary to limit the number of students in restrooms, library, or working in the hallway, such things as reversible stop and go signs, a pocket chart for names, or a sign-out sheet lets students take responsibility for this.

Allow students to share in responsibilities of classroom management. Students can learn to be responsible for care of equipment, cleanliness, orderliness, and room arrangement. This can involve specific tasks such as replenishing supplies, record-keeping, or accessible arrangement of materials.

Encourage students with problems to accept responsibility for their own involvement in those problems. Encouraging students to tell what they did to aggravate the problems, what they can do to iate them, and their feelings about what they would like to there do can make an assistant on for growth, rather than problems.

Allow students to plan their own time schedules within a block, such as a day or a week, holding them accountable for completing assignments by a deadline.

Allow students to plan individually or in small groups those activities they wish to complete to achieve a particular learning goal.

Encourage students to use tests as instruments for self-diagnosis to aid them in setting reasonable and accurate academic goals for themselves.

Allow students to accept responsibility for their own behavior in cafeteria, playground, assemblies, etc.

Trust students to make responsible decisions on a level they are capable of handling. Help them to view mistakes as learning experiences rather than as failures.

Have students keep a "Time Log" for a week. Design class activity to categorize the various ways time is used. Study can be extended by class discussion concerning values.

Provide close supervision for those students who need it in such a way that they can maintain their dignity and not feel put down.



CHAPTER IV

SUGGESTED CLASSRUOM ACTIVITIES

You Haven't Tried Everything Until You've Tried These

The following is a collection of suggested classroom activities designed to put strong, positive affect to work for you and your students. In the ones that seem most appropriate for your classroom or group. If you feel that changing an activity's content or procedures would make it work better for you, change it. If it works for you, it works.

The activities are organized below under the following titles:

- I. Developing a Positive Self-Concept
- II. Becoming Aware of and Developing Trust in Another Individual
- III. Developing Trust within a Group
- IV. Value Clarification Techniques
- V. veveloping Openness Toward Others' Opinions, Beliefs, and Values
- VI. Developing Productive Means of Communication
- VII. Developing Creative Thinking Skills
- VIII. Developing the Ability To Consider Alternatives and Consequences
 - IX. Developing Ability To Make Sound Judgments and Evaluate Critically
 - X. Clarifying Values Through Subject Matter
 - XI. Integrating Affective Techniques: A Sample Lesson Plan
 - I. Developing A Positive Self-Concept

NAMES

Objective: To develop a positive self-concept; to develop awareness of others; to enable participants to become better acquainted.

<u>Instructions</u>: Among the most important aspects of the students' self-images are their feelings about their names. Try one or more of these activities to introduce students to each other.

- Let students make name tags by writing adjectives before their first name. Let students share names in a circle.
- Let individuals make name tags in shapes that are meaningful to them. Share the meaning of the tags in a total group.
- Have students write their names in the form of acrostics (may be used on a name tag, or made large for display on a bulletin board). Example: Jolly 0 bservant

E nergetic

- 4. Write on a name tag one thing of which the individual is proud.
- 5. Have participants say their names the way:
 - a. Mother says it when she's angry.
 - b. The teacher says it when they make a mistake.
 - c. The way their best friend says it.
 - -d---Someone-says-it-who-loves-them-

PARTY FANTASY

Objective: To develop self-awareness and awareness of others.

<u>Instructions</u>: Pretend you are at a party. Pretend that you are the person you dislike the most. Act out the party situation with participants being the persons they most dislike.

Discuss:

- 1. How did it feel being that person?
- 2. How is that person like you?

BULLETIN BOARDS

Objective: To build a positive self-image.

Instructions: Use bulletin boards to build positive self-images by:

- 1. Displaying pictures of all students in classroom (allow students to take Polaroid pictures of each other).
- Ask students to bring pictures of themselves at different stages of life (infant, beginning school, present) and mount on bulletin board. Have others guess names that go with each picture.
- Make a talent board students can display self-portraits, collages, or other art work showing what they can do best.

STRENGTH BOMBARDMENT

Objective: To develop trust and cohesiveness among group members. To foster a feeling of positive self-worth.

- Part I. <u>Instructions</u>: For groups of 6-12. Each group member takes his turn in answering the following sequence questions. All group members relate to the first question before proceeding to the second question. Questions may be changed but should begin at a less threatening level.
 - 1. Mini-Autobiography
 - 2. The most influential person in my life. Why?
 - 3. A time I felt good about something I did. Success Incident.
 - 4. Turning point in my life.



}

Part II. <u>Instructions</u>: Each group member is given 8-12 small pieces of paper that have an adhesive backing. (One for each member.) One member of the group is designated to be bombarded by the other group members. Each participant writes a positive word or words about the designated person on the small piece of paper. This information is based on perceptions gained through sharing the preceding questions. Each participant then approaches the designated person, looks the person directly in the eyes, and shares what is written as he places the paper on the person's garment. The same procedure is followed until each participant in the small group has been bombarded by all other group members.

LEMONS

Objective: To enable students to recognize similarities and individual differences.

<u>Instructions</u>: Give each participant one lemon (other fruit or vegetable may be used). Ask students to study their lemons carefully, using touch, smell, and sight. Collect all lemons. Dump them in a pile in the middle of the floor and ask students to find their own lemons.

<u>Discuss</u>: Did you find your own lemon? Did you not get yours back? How did you know? Were you sure about the lemon you claimed? How did you feel when you found yours? How did you feel if someone else took yours?

SELF-CONCEPT THROUGH ART ACTIVITIES

Objective: To become more aware of oneself and others.

<u>Instructions</u>: Choose one of the following activities. Add some of your own to the list.

- Each participant places a small dot on a sheet of paper to represent birth. Without lifting the pencil, participants are to portray a series of critical incidents which they feel represent their lives. Discuss meaning of pictures in groups of two or three.
- Using drawing materials, paints, or collage, participants are to create advertisements for themselves.
- 3. Participants are to create coat-of-arms for themselves.
- 4. Create a collage that answers the question "Who Am I?" or "Who Are We?" if the participants work as a group.
- Participants portray meaningful experiences from their lives in four section comic strips.
- During a series of group experiences, participants may draw their feelings about their relationships to the group at the end of each experience. (Use one large paper marked into rectangles for each experience.)

7. Two persons work together on a collaborative drawing with no verbal communication.

WHAT AM I LIKE?

Objective: To develop self-awareness.

Instructions: After each of the following statements, place a check mark in the column that tells if the statement is a lot like you, a little like you, or not at all like you.

Ιā	ım a person who:	A lot like me	A little like me	
1.	Likes myself			
2.	Is afraid of being hurt by			
	others			
3.	People can trust			
4.	Usually says the right thing			
5.	Feels bad about myself			
6.	Is fearful of the future			
7.	Dependent on others for ideas			
8.	Wastes time			
9.	Uses my talents			
10.	Knows my feelings			
11	Doesn't understand myself			
12.	Feels hemmed in			
13.	Uses time well		-	
14.	Can't hold a job			
15.	Trusts myself			
16.				
17.				
17.	I am			
18.				
19.	tel .			
20	people			
20.	Has not developed my talents			
21.				
22.	People like to be around			
23.				
24.				
25.				
0.0	problems			
26.				
27.				
28.				
29.				
	myself			
30.	Doesn't like myself			

II. Becoming Aware of and Developing Trust in Another Individual

INTERVIEWING

Objective: To help participants to become better acquainted.

Instructions: Ask participants to pair off. Each person will have a turn being the interviewer and the interviewee. The interviewer pretends to conduct an interview for a job and asks appropriate questions. After a specified time, the participants trade places.

WHO ARE YOU?

Objective: To help persons become acquainted with each other; to become aware of another person as a unique individual.

Instructions: Participants are to pair off with someone they do not know. Couples sit back to back. Participants take a brief time to describe themselves. Partners then sit with eyes closed and try to visualize each other. After one minute, partners turn and face each other. They are told to sit face to face and look at each other and find a way to say hello without speaking.

NAME TAGS

Objective: To help persons become acquainted with each other.

Instructions: Furnish materials and ask participants to make name tags. Tags may be made on full sheets of paper and include the completion to such statements as "My favorite 'is ," "I most enjoy ," "My best school subject is ___," etc. Participants are then put in small groups to share the information on the tags.

III. Developing Trust Within a Group

GROUP DISCUSSION

Objective: To develop trust and cohesiveness within a group.

<u>Instructions</u>: Group discussions can be valuable if conducted according to specific guidelines, but often they turn into lectures, arguments, advice-giving sessions, or opportunities for sermonizing on the part of one or more participants. Group discussions are to express ideas and feelings, but not to decide upon the "rightness" of a particular idea.

Group discussion can be facilitated by:

 Having a purpose. The leader should keep the group from wandering by guiding topics back to the original purpose of the discussion.

- Being sensitive to the feelings of the individuals involved Help students to clarify their responses by recognizing similarities and differences. Accept all student response Many persons are reluctant to share in a group because of previous experiences in which their views were ridiculed or ignored.
- 3. Encouraging, but not forcing, participation from all.
- 4. Using techniques to help students really hear what the other person is saying:
 - (a) Waiting ten seconds before responding to any statement made in the discussion.
 - (b) Requiring each participant to paraphrase the response of the person preceding him before adding his own remarks.
- 5. Discussion causes of negative behavior and the feelings at arouses whenever this type of behavior appears in a group.
- 6. Establishing house rules about keeping discussions within the group and not repeating them outside the group.

VOLUNTEERING

Objective: To aid in perceiving the relationship between behavior and experience, with particular reference to the willingness to engage in behavior involving a minor risk.

<u>Instructions</u>: This exercise may be used effectively in groups of ten or larger, including very large groups in an auditorium.

- 1. Announce: We are going to do an experimental demonstration before the group, for which we need five volunteers.
- Wait, allowing silence and tension to mount. Urge, if necessary.
- 3. When five hands have been raised, state: We have just completed the exercise.
- 4. Discuss thoughts and feelings of those who did not volunteer. Do this first in groups of two, then list on the board reasons for volunteering and not volunteering. Discuss whether the negative reasons are valid.
- 5. Conclude with suggestions of situations that may arise in the next few days that involve risk.

CONSENSUS EXERCISE

Objective: To provide experience in reaching a consensus in a group.

<u>Instructions</u>: Each participant is given a list of needs (see sample), to rank in order of importance. After needs have been ranked by individuals, the group is to rank the needs in order by reaching a consensus on each one. Rules for reaching a consensus are:



- 1. Approach the task on Lasis of legal, not apparent of individual positions.
- 2. Support only solutions with whom his array in some way. Do not agree just to are a large way.
- 3. Conflict-reducing techniques and form tote, averaging, or trading are to be averaged.
- 4. View differences of opinion a method of thindrances.

LOST ON THE MOON (Sample Consensus Exceptinge)

You are in a space crew originally schedule to residevous with a mother ship on the lighted surface of the soon suchanical difficulties, however, have forced your on a to woosh-land at a spot some 200 miles from the rendezvous print. The rough landing damaged much of the equipment aboard. 5 on reaching the mother ship, the most co ી તેઇ હોઇ હે**vailable must** in next page are be chosen for the 200 mile trip. Lister to rank the 15 items left intact after landing. ts attempt to them in terms of their importance to you reach the rendezvous point. Place numbe THE Wort important ு மாரthrough item, number 2 by the second most import number 15, the least important.

Individual Rank	Group Rank	
		Box of matches
		Food concentrate
		50 feet of nylon rc
		Parachute silk
		Portable heating un
		Two .45 calibre pistels
		One case dehydrated milk
		Two 100-pound tanks of exysten
		Stellar-map (of the month's constellations)
		Life raft
		Magnetic compass
		5 gallons of water
		Signal flares
		First aid kit containing a meetion needles
		Solar powered FM receiver iterasmitter
		Anter Perena in Landing

LOST ON THE MOON SCORING KEY

Listed below the the correct rankings for the LST the Mondon items, along with reasons for the rankings proving with space survival.

- ilitale or no use on moron (15) Box of matches (4) Food sincentrate Supply daily food remained Meseful in tying injured, help (6) 50 fe£ of nylon rope in climbing Shelter against sun's rays (8) Parachute silk eful only if on dark side (13) Portable heati unit imuld make self-propulsion (11) Two .45 calibre pistols œwices. Food, mixed with water for (12) One case dehydrated milk
- (1) Two 130-pound tanks of oxygen Fills respiration requirement

d-inking

- (3) Stell r map of the moon's constellations

 (9) Life raft

 CO bottles for self-propulsion across chasm, etc.
- (14) Magnetic Compass Probably no magnetized poles.
- (2) 5 gallons of water Replenish loss on sweating
 (10) Signal flares Distress call within line of sight
- (7) First aid kit containing Oral pills or injection medicine injection needles valuable
- (5) Solar-powered FM receiver Distress signal transmitter, communication with mother ship

TINKER TOYS

Objective: To reveal individual styles of behavior and some group dynamics such as leadership, competition, and decision-making.

<u>Instructions</u>: Seat groups of 10 to 12 around a table with a box of tinker toys on the table. Ask each group to work together to create a symbol of the members' expectations for the workshop or situation in which they find themselves. Allow about 40 minutes. When all groups have finished, ask each to give an interpretation of its symbol.

Analyze experience by discussing the following questions:

- 1. Whose ideas got carried out?
- 2. What ideas were not carried out and why?



- 3. What learn ship enaviors did you notice?
- 4. How were 10018 is 5 made?
- 5. Did anyone fiel left out?
- 6. How did you fee, if someone did not listen, or your idea was not accepted?

ETGSAW PUZZLES

<u>Unjective</u>: To identify areas on cooperation, discord, colation, domination among partic pants. To enable participants to see the value of cooperation.

Instructions: Mix the mieces from three to five jigsaw puzzles (use simple puzzles that can be rather easily worked). Put the mixed puzzle pieces into small paper bags, approximately one for each participant (one or two participants may be left without a bag, but there must be mo bags left over). Instruct participants to dump out the content: of their bags on the desks or tables at the same time. Give no other instructions. After a few futile attempts at working their own pieces, participants will discover that they will have to pool pieces in order to work a puzzle.

After all puzzles are worked, discuss:

- 1. Who took the leadership in beginning to share pieces?
- Were there any individuals who refused to share? What happened?
- How did you feel if you did not get a bag?
- 4. Did anyone share with those who did not get a bag?
- 5. Were a few individuals trying to dominate the group and tell everyone else what to do?
- 6. How did you feel when you had to give some of your puzzle pieces to someone else?
- 7. Whech puzzle was completed first? Why do you think that hampened?
- 8. Were any puzzles not completed? Why?

AIRPLANE CONTEST

Objective: To identify roles played by different members in a group.

<u>Instructions</u>: Each group will have 15 minutes to construct a paper airplane. Groups must use the paper provided, but may add any other materials they wish. Planes will be judged for:

- 1. Air worthiness which plane stayed in the air the longest?
- Accuracy which plane could accurately hit a target from ten feet away?

3. Design - which plane had the most original design

Each group should have an observer. The observer will commonse one person within that group to watch during the construction of the plane. Roles player to the group members will be discussed at the conclusion of the control. Some possible categories into which group members may fact that

- 1. The follower
- 2. The mediator
- 3. The coordinator
- 4. The traveler
- 5. The boss
- 6. The do nothing
- 7. The dart thrower
- 8. The soap box orator
- 9. The clique (two or more members who shut the others out)

IV: Value Clarification Techniques

Objective: To provide a simple and very rapid means by which every student in the class can make a public affirmation on a variety of values issues. The techniques develop realization that others often see issues quite differently than we ourselves do and legitimizes that important fact.

To give the student center stage in the classroom and the opportunity to publicly affirm and explain his stand on various values issues. Later on, inevitably, the student goes over his answers in his mind and thoughtfully considers what he has said publicly.

THE VOTING TECHNIQUE is a monverbal approach to exchange information and opinions between teacher and student as well as student and student. This technique involves a series of hand signals: Raise the hand to answer "yes," swing it around to indicate an emphatic "yes," "thumbs down" to answer "no," "grind it in" (by a circular movement) if it is an emphatic "no." Each participant also has an option to "pass." This is indicated by folding the arms.

A series of "how many of you" questions are asked in rapid succession --allowing just enough time for hand signals. The leader also participates, although he or she is last to do so.

As an example:

I will ask you a series of questions - please answer with the hand signal corresponding to the answer you wis: to give.

- 1. How many of you like to spend your Teisure time in sports activities?
- How many of you feel that continued reducation enhances your daily life?



- 3. How any of you feel that you are living within you means?
- 44. Howamany of you feel that you have at least one meas together with every member of your family present?
- 5. How many of you feel that you are involved in some community activity?

This technique will give the leader an idea of the feeling of the group regarding the questions asked.

THE RANK ORDER TECHNIQUE is a verbal technique involving a controlled number of alternative choices. In a given situation would you most likely—1..., 2..., 3... Put your choices in order of preference.

Example:

- In my spare time, I am most likely to:

 Watch T.V.
 Read a book c. Do something for someone else
- 2. If I saw my best friend cheating in class, I would mass likely:
 - a. Report it to the teacher b. Pretend I didn't see it
 - c. Talk to my friend about it later

THE COMPLETION SENTENCE TECHNIQUE is one familiar to many. The purpose of the approach is to present many alternative opinions or solutions. Each student is given the same sentence to complete according to the way he or she feels about the topic.

Example:

- 1. If I found \$100.00, I would
- 2. My favorite "family activity" is
- 3. When I am blamed for something I didn't do, I usually
- 4. When confronted with a problem, my approach is usually to
- 5. My favorite school activity is because

THE CONTINUUM TECHNIQUE'S purpose is to present a isual evaluation or survey of a pertinent question or situation. Bold a horizontal line on the board or on the floor with masking tape. Label the extreme ends of the line so as to represent a polar of opinion or feeling. Design questions to which students may respond by marking or standing on the continuum. Each participant should be given the opportunity to shame the reason for nix for over placement. Discussion may folios. Honor the option to locass."

Example:

1. What % of the time am I wappy?

¥001

2. How do I usually feel about life?

Sad-Sack Sam Exhilarated Ed

3. How willing am I to share things in the classroom?

Hoarding Helen Handout Hannah

THE PROUD WHIP TECHNIQUE is an opportunity for the participants to share those things that have happened to them which have aided in developing a more positive self-concept. No place is given in our society for bragging on ourselves. The proud whip is the time for doing just this. Each participant begins by saying, "I am proud that ..." Again, as in every techniques the participant has the right to "pass."

V. Developing Openness Towards Other's Opinions, Beliefs, and Values

WHO'S HERE?

Objective: To help members of group become acquainted with each other and identify those whose views are similar and those whose views are different from one's own.

<u>constructions</u>: 1. Before beginning the exercise, select four words or posters that relate to the needs of that particular group. (Such as four different kinds of music, four different feelings about being involved in the present situation, posters expressing four different feelings about life.)

- 2. Hang one word or one poster in each ocrner of the room. More than one set of words can be used in which case they are hung on top of each other so that only one set is visible at a time. To begin with all are covered with blank sheets.
- 3. Explain exercise to the group:
 - a. We are naturally curious about one another.
 - b. Superficial characteristics such as sex, age, and appearance are apparent, but more important in our being able to work together are our views on important issues, our attitudes, and our feelings.
 - c. We will try to identify those who share our views as well as those who think differently.
 - d. Here are four terms by which we might describe ourselves. After looking at these, go to the corner where the word is most you would use in describing yourself. (Uncover first set of terms.)
- 4. Repeat as often as desired usin; other terms.

WHAT IS VALUE JUDGMENT?

Objective: To identify value judgments as opposed to facts, to provide practice in distinguishing between value judgments and facts.



Instructions: Give each student a copy of the following. Complete	5. Urban renewal costs too much money.
alone first, then discuss in the group.	6. Urban renewal is a very worthwhile project.
Signation #1. When you go into an ice cream shop, how do you decide which flavor you will have? Will your choice be the most	7. Urban renewal is a federal project designed to rebuild the decaying "inner city."
delicious flavor? Will everyone agree that you chose the best flavor? Why or why not?	8. Oklahoma should try to attract new industry by permitting them to pay little or no taxes.
Situation #2. What is your favorite food? Why? Do you think everyone in the world would like it as much as you do? Why not?	9. New industry should pay its fair share of the tax load the same as any other business in the state because it, too, uses land, roads, and resources.
Situation #3. What do you like to do in your leisure time? Why do you think another person might NOT choose the same thing?	10. A former Oklahoma governor tried to attract some new industries by offering them a lower tax rate.
Situation #4. When you choose a piece of clothing in a store,	11. All protestors should be arrested.
you might choose one piece over another for many reasons. What might they be? What does your choice depend upon?	12. Peaceful protestors should never be arrested.
	13. Protest sometimes brings about a change.
Situation #5. If your friend buys a painting because he thinks it is beautiful, and you think it is terrible, who is right? You? He? Neither? Why?	14. Rich people always oppose a change that will help the average man.
	15. Poor people are lazy and never work hard.
All of the situations described above are what can be called value judgments. Now write your idea of what a "value judgment" is.	16. Change is usually opposed by some groups and supported by other groups.
	17. That building is very interesting and attractive.
	18. That building is very ugly.
Is a "value judgment' the same thing as a "fact?" Why or why not?	19. The judgment as to what is beautiful may vary from person to person.
	20. Oklahomans are the finest people in the United States.
	21. There are some famous people who come from Oklahoma.
What things in a person's life mold what he values or likes?	22. Students should be permitted to wear any reasonable form of dress to school.
	23. Students are happier when all wear the same uniform to avoid status seeking.
	24. Parents that always listen to their children are wise.
FACT OR OPINION?	25. Parents have the right to expect prompt obedience from their
Give each student a copy. Complete alone, then discuss in a group.	children without conversation.
In the following, place an "F" before a statement of fact, an "O" before an opinion.	Use these questions for group discussion:
	Which was true of you:
1. My sister Mary is the best cook in this city. 2. My sister Mary has been cooking since she was ten years	a. Were you tempted to place an "F" for fact in front of opinion statements with which you strongly agreed? OR
old. 3. The earth is a sphere and round.	b. Did you feel no difference when you read opinion statements with which you agreed and disagreed?
4. The earth is so dirty and polluted that it is no longer a fit place for man to live.	How would you explain your reactions?



What do these questions have to do with the way a historian might write history? Should they be alert to what is fact and what is opinion?

Is it important for you to be able to see the difference between opinion statements and facts as you study history? Why or why not?

VI. Developing Productive Means of Communication

LISTENING TRIADS

Objective: Learning to listen with comprehension rather than just hearing words.

Instructions: 1. Form triads (groups of three).

- 2. Name members of triads A, B, and C.
- 3. Give a list of discussion topics for each triad.
- 4. A begins as speaker, B is listener, C is referee. A chooses topic of choice from list and is allowed 7 minutes to speak on this topic. B may respond, but before making any response must be able to summarize previous statements made by A. If summary is incorrect, the speaker or the referee may interrupt to clear up the misunderstanding.
- 5. At the end of 7 minutes, participants change roles and the new speaker chooses a new topic from the list.
- 6. At the end of 7 minutes, roles are again changed so that each participant has a chance to be in each role.

Questions for discussion should be varied as to age and interest level of group. Questions should be controversial enough to stimulate interest.

After each person has had a turn these questions should be discussed by the total group.

- 1. Did you have difficulty listening to others? Why?
- Did you have difficulty formulating your thoughts and listening at the same time?
- Were others able to paraphrase your thoughts in a shorter, more concise way?
- 4. Were you able to get across what you wanted to say?
- 5. Did the manner of presentation of theirs affect your listening ability?

FILMS

Objective: To use a film as a tool for talking about a particular problem or specific feelings.

<u>Instructions</u>: 1. Choose a film that fits the needs of your particular group.

- 2. Preview the film and list questions that might be used for discussion.
- 3. Give students specific things to look for in the film before it is shown.
 - a. Make comparisons of good and bad features of an activity, of likenesses, and differences.
 - b. Use a retrieval chart as a means of reviewing information gathered during film, such as:

Various Feelings	Causes	Effects	Relate to Experi- ence in Own Life

4. Vary film showings by:

- a. Showing first time without sound. Watch for specific information or feelings.
- b. Show first time without sound and have students write narrative
- Show old or out-of-date film to watch for change.
 Discuss how same topic might be treated today.
- d. Stop film at strategic points for discussion, or for hypothesizing about possible problems or solutions.

I FEEL

<u>Objective</u>: To aid participants in identifying feelings; to aid in understanding feelings; to discover that others have similar feelings.

<u>Instructions</u>: Individuals may answer the questions in writing, or questions can be used for group discussion.

- 1. When I enter a new group, I feel...
- 2. When I meet new people, I feel...
- 3. When I talk with a stranger, I feel...
- 4. When I enter a strange room, I feel...
- 5. When a meeting opens, I feel...
- 6. When a conversation begins, I feel...
- 7. When a stranger speaks to me, I feel...
- 8. When someone calls on me, I feel...
- 9. When people first meet me, they...
- 10. When people meet me on the street, they...

. When I stand up before a large group, I... . When I'm in a new group, I feel most comfortable when... . When I'm in a new group, I feel most helpful when...

. When I'm in a new group, I feel most clumsy when...

ENING FOR FEELINGS

ective: To develop skill in listening for the feelings behind yday statements.

<u>ructions</u>. Give each student a copy of the following statements. them to read each one and write in a few words what they think child is feeling. Some statements may have more than one ing. When completed, discuss answers in total group.

Statement

Feelings

It's boring here. There's never anything to do. Three more months of school! I'm not going to race. Eric always wins! Everybody but me gets to go the the skating rink. My parents never let me do anything. Is this O.K.? Did I do it right? I can't do that. This is too hard for me.

Tell me what to draw. I don't know what to do.

It's his fault - he told me to do it. He hit me first!

I don't care. This work is silly anyway.

I don't want any help. I can do it by myself! Why did I get in trouble for that?

Everybody else was doing it, too. I don't want to be in this class anymore. Mark and Eric are always bugging me. Jenny won't let me have the ball. They never let me play. You always pick on me. Paul never gets

in trouble.

_is too hard. I'm just too dumb to get this!

The Blacks always get their way. You never let us do anything.

The white students always get picked for the programs. Why don't we get

to do anything? The Indian students all played the part of drunks in the school play. Why can't

we be the hero sometimes?

VII. Developing Creative Thinking Skills

ANIMAL FANTASY

Objective: To stimulate creative thinking.

Instructions: For fantasy trips, any fantasy can be used that would appeal to the group. All participants must assume a comfortable position (lying on the floor is preferable) and keep eyes closed. Tell a story to group while individuals play it out in their own minds. Following is only one of many sample plots:

Ask students before beginning to think of the person they like the most, the person they like the least, and themselves and decide what animals each of these persons could be.

Tell a story involving a trip through the woods. Tell the story in detail using descriptive language to give a picture of every aspect of the trip. At one point during the story, the individuals (who are taking the trip) will have an encounter with the animal representing the person they most dislike Ask participants to visualize this encounter in detail in their minds. Tell the story again, this time changing the setting slightly (a continuation of the journey). During this trip the participants will encounter the animals representing the persons they like the most. Ask each one to visualize this encounter in detail.

At the conclusion of the fantasy trip, ask participants to write about their feelings during each encounter.

IF I COULD CHOOSE TO BE

Objective: To foster creative thinking; to develop self-awareness.

<u>Instructions</u>: Have each participant complete the following statements by:

Writing the answers.
 Giving the answers orally in a group.

3. Writing the answer to one in graffitti form on the silhouette. All answers should be explained to the group at some time. Unfinished statements:

If I could choose to be:

1. An animal, I would be...

2. A country, I would be...

3. A cartoon, I would be...

4. A flower, I would be...

An event, I would be...
 A tree, I would be...

A food, I would be...

8. A song, I would be..

9. A T.V. show, I would be...

10. A book, I would be...

11. A hero, I would be...

12. A car, I would be...

13. A building, I would be...

14. A friend, I would be..





WHAT CAN YOU DO WITH...?

Objective: To stimulate creative thinking.

<u>Instructions</u>: Divide participants into groups of about 5. Ask each to list within a specified time all the uses they can think of for a brick, a paper clip, a styrofoam cup, or other common object. At the end of the time limit, let each group share its list.

VIII. Developing the Ability To Consider
Alternatives and Consequences

WHAT SHOULD I CHANGE?

<u>Objective</u>: To identify areas in which change might occur; to develop self-awareness.

<u>Instructions</u>: Let each participant complete form in writing first. Provide opportunity for discussion of traits they would like to change. Discuss ways in which they might bring about these changes.

1. When I am with close friends, I am..., and I'd like to be...

- 2. At parties, I am..., and I'd like to be...
- 3. With adults, I am..., and I'd like to be...
- 4. In my intentions, I am..., and I'd like to be...
- 5. When I am alone, I am..., and I'd like to be...

DIAGNOSING A GROUP PROBLEM

Objective: To move from creative thinking to creative action; to become more effective problem solvers.

Instructions: 1. Choose a problem that the group has the possibility of solving.

- List in two columns headed "nelping forces" and "holding forces" those things which help or hinder the solution of the problem.
- Discuss both lists. Select helping forces that the group feels they can strengthen and holding forces that they feel they can weaken. Circle those forces which seem to be the most important and which the group thinks it can affect constructively.
- List steps that can be taken to strengthen each helping force circled and to weaken each holding force circled.
- 5. Review steps and circle those which seem promising.
- For each step list materials, people, and other resources needed to carry it out.
- organize the steps into a final play (eliminating those which do not seem to fit) that included sequence and approximate time.

Discuss with participants their ideas and feelings about using this method of problem solving and other areas in which this method might be used.

PROBLEM SOLVING

<u>Objective</u>: To learn effective techniques of problem solving. While these techniques take time when they occur, in the long run time can be saved if effective solutions can be reached. Simple procedures for attacking a problem can be outlined so that the time allocated for problem solving is not wasted on establishing procedure.

<u>Instructions</u>: 1. Identify the problem - this must be done by teacher and students together in order to be effective.

- Agree that the situation is one that sould not be allowed to continue and that the statement adequately describes the problem.
- 3. Outline possible causes of the problem.
- 4. Discuss possible solutions to problem.
- React to possible solutions, listing pros and cons and feelings about each.
- 6. Discard unacceptable solutions.
- 7. Agree to try one solution.
- 8. Try agreed-upon solution.

This is not the end of the problem solving. Evaluation of the solution must take place after it has been tried and a new solution agreed upon if this first one has proved unsatisfactory.

IX. Developing Ability To Make Sound Judgments and Evaluate Critically

CLOTHESLINE CONTINUUM

Objective: To give practice in decision making; to share feelings; to identify values.

Instructions: String a clothesline across the room (preferably above a chalkboard). Provide each student with a clothespin and a card bearing his name. Ask a question (questions may be written on chalkboard and changed regularly). Students place their names at the points on the clothesline that most nearly represents their feelings at the moment (pins may be moved anytime during the day that the feeling changes). One end of the clothesline should always represent strong negative feelings, the other end strong positive feelings. (If a chalkboard is used, a circle drawn under each pole can state the feeling appropriate to that day's question.)

DO YOU DECIDE FOR YOURSELF?

Objective: To develop awareness of who makes decisions and of what decisions are made by the individual and which are imposed.

<u>Instructions</u>: Let each individual respond to questions by checking appropriate box. Discuss: What decisions do you make for yourself?



Which decisions are made for you? By whom are they made? Are any decisions being made for you that you feel you could make for yourself? That you wish you could make for yourself? How do you feel about decisions made for you by others? Do you feel that you make good decisions? Do you decide for yourself:

<u>Yes No Who Decided</u>

- When to go to bed?
- 2. What time to eat?
- 3. How to spend your allowance?
- 4. When to do your homework?
- 5. What clothes to wear?
- 6. What chores you do at home?
- 7. When you do your chores?
- 8. When you do assignments at school?
- 9. What time to come home in the evening?
- 10. What to do with your free time?

BRAINSTORMING

Objective: To aid in problem solving.

Instructions: Choose problem relevant to group. Once the problem is presented, participants suggest rapidly all possible solutions. These solutions are listed on a chalkboard or large newsprint pad. All solutions are listed, no matter how impractical they may seem. After the list is completed, answers are grouped in categories and the process can begin of selecting those that are of value in the particular instance.

Brainstorming can also be used in identifying obstacles or facilitating conditions to achievement of a goal.

THE BUCKLE GAME

Objective: To develop awareness of rules and the need for rules in a society.

<u>Instructions</u>: Play the following games in sequence:

Game I: Pass out buckles to each participants. Tell them to play.

Watch the individuals as they try to figure out the purpose of the game, to develop their own games, or to question what to do. Stop at this point and ask them what's the matter. Discuss the idea that a game must have a purpose and certain rules and structure for everyone to follow.

Game II: Solicit rules for Game I from the group, taking as many as you can and list them on the blackboard. Watch the participants as they see that the rules contradict each other and get more difficult to follow. After the rules are written, have them play the game now that they have rules. They will try to follow the rules but reach a

frustration point. Then stop and discuss the problem that too many rules cause, and what kind of rules you need to play a game.

Game III: Ask the group to pass all the buckles to one chosen person in the class. Then declare that person the winner. Ask: Does this bother anyone? Discuss the arbitrary decision on the part of the teacher and how arbitrary rules are unfair, etc.

Game IV: Divide the group into equal teams for a relay race.

Tell them that they have been complaining about the rules of the other games, so that now you will give them a purpose and definite rules. Tell them to pass the buckle back over their shoulders all the way down the line and that the first team to reach the end wins the game. Start them, but as they reach the middle of the line, stop them and tell them that you forgot one rule. Make up another rule.

TWENTY QUESTIONS

<u>Objectives</u>: To provide experience in decision making; to enable students to establish some priorities.

<u>Instructions</u>: Ask each participant to list 20 (number may be small for younger children) things he most likes to do. After the list is completed, have each person rank his list in order of preference. Discuss: What did you learn about yourself during this exercise? Was it difficult to make the decisions? Did you learn anything about yourself you did not already know?

X. Clarifying Values Through Subject Matter

Affective education, while composed of many skills that can be taught directly, is also a part of every cognitive area. Below are samples of how affective goals can be incorporated into each discipline area. The teacher's guides for most subject areas include affective questions and activities as well as the more cognitive types. Look for them in the guides you use, especially in the areas of reading, language arts, and social studies.

In all subjects, questions can be asked in three areas. The first (and unfortunately often the only) type question is that which deals with recall of facts. The second level are those which deal with the concepts involved in that particular study. The third level, and the one in which examples are given here, are the affective questions which deal with feelings, attitudes, and values.

Example: THE CIVIL WAR
Facts Level
Battles
Generals
North and South

nor the and south



Emancipation Proclamation Lincoln Reconstruction

Concepts Level

Slavery
Economics
Industrial Development
Civil Rights
Freedom vs. Exploitation

Values Level ...

What do you think were the feelings of the slaves? of the slave owners? of the abolitionists? of the soldiers.

What are your feelings about the display of the Confederate flag? Heroes and villains? What were their qualities? Are there issues in today's society that could lead to another Civil War? Do you consider the Civil War a just war? What would have been your reaction if you had been drafted by one side and did not sympathize with it? What kinds of living things would you kill without concern?

How is conflict handled with your family or friends?

XI: Integrating Affective Techniques:
A Sample Lesson Plan

POLLUTION AND CONSERVATION OF NATURAL CONDITIONS

Learning Objective: To reinforce the knowledge we have of natural conditions and their processes; to explore their conservation.

Component Parts: -To-regular the continuing life cycles of natural environments.

-To explore the conditions of an environment imposed upon by man and technology.

-To define and identify the results of man's use of the environment.

-To define the ways of eliminating pollution through group and individual efforts.

Skills: Cognitive - Research, communication comparing and contrasting, hypothesizing.

Affective - Trust, respect, openness, productive communication, consideration of alternatives and consequences, making sound choices, evaluate construc-

<u>Materials</u>: Suggested films:

tively.

"Clean Town U.S.A." 40-2-1 15 min. C (recycling garbage)

"The Barn Swallow" 2-3-26 11 min. C (life cycle of swallow)

"Yours is the Land" 21-3-20 21 min. C (ecology and conservation)

"Waterfall" 7-6-2 8 min. (Suitable for L.A. - need for conservation - pictures and no sound) "Conserving Our Natural Resources" 32-1-7 17½ min. C (resource conservation and wise use)

Other Materials: Poster paper for life cycles
Crayons

A. Teacher Direction:

 Review work completed on the following lessons on the forest, desert, and grassland ecosystems and those viewed on film.

2. Visitor:

- A. Oklahoma Wildlife Association Discuss wildlife in Oklahoma and respective life cycles.
- B. Member of Oklahoma City Planning Commission Discuss zoning codes and urban planning.
- On a large piece of poster board, domonstrate the life cycle of an animal. Each child may make his own selection of animal.

*4. Voting:

- How many of you feel you live in a beautiful neighborhood?
- 2. How many of you help keep your neighborhood clean?
- How many of you turn off your light switch when you leave-your bedroom?
- 4. How many of you would prefer an economy size car to a deluxe model?
- 5. How many of you enjoy visiting the beautiful resorts in Oklahoma?
- 6. How many of you have thrown gum wrappers, cans, etc. out of the car window?
- 7. How many of you have ever grown your own garden?
- 8. How many of you have ever seen dead fish floating on the water due to pollution?
- 9. How many of you have ever thought of the steps of processing done to give you the milk you drink?
- 10. How many of you feel disturbed when looking at the hazy skyline in the morning?
- 11. How many of you have felt the need for a quiet place to be alone and could not find it?
- 12. How many of you have ever felt irritated by the loud noises of the city?

B. Activity: Small group activity

 On a large chalkboard, draw a foothills scene, complete with animals, streams, trees, etc. As the teacher tells the story of a pioneering family and subsequent settlers moving into the area, have the students erase and replace the natural resources with the new trappings. Evaluate the influence of man in this situation.

*Examples taken from the methods and techniques section of this guide.

- 2. Brainstorm other situations or environments which man and his technology have changed. List on a large display paper.
- 3. Describe, in any media, the possible natural conditions of each child's neighborhood before it was a housing block. Have the child ask himself: How has the neighborhood changed in the time year have been there?

WHO'S HERE?

<u>Objective</u>: To help members of group become acquainted with each other and identify those whose views are similar and those whose views are different from one's own.

Instructions: 1. Before beginning the exercise, select four words or posters that relate to the needs of that particular group. (Such as four different kinds of music, four different feelings about teing involved in the present situation, posters expressing four cifferent feelings about life.) In this case use words, such as: roderate, conserver, wasteful, recycle, cautious.

- 2. Hang one word or one poster in each corner of the room. More than one set of words can be used in which case they are hung on top of each other so that only one set is visible at a time. To begin with, all are covered with blank sheets.
- Explain exercise to the group:
 - a. We are naturally curious about one another.
 - b. Superficial characteristics such as sex, age, and appearance are apparent, but more important in our being able to work together are our views on important issues, our attitudes, and our feelings.
 - c. We will try to identify those who share our views as well as those who think differently.
 - d. Here are four terms by which we might describe ourselves. After looking at these, go to the corner where the word is that you would use in describing yourself. (Uncover first set of terms.)
 - e. When you get there, you will have about 7 minutes to discuss with the others about why you chose this term and how you feel about being with that group.
- 4. Repeat as often as desired, using other terms.

C. Small Group Investigation:

- 1. Statistical growth of population in Oklahoma City
- 2. Industrial growth in Oklahoma City
- 3. Resort area development in Oklahoma City
- 4. Car ownership increase in Oklahoma City
- 5. Apartment house increase in Oklahoma City

REPORTING:

- 1. Each group is to give an oral report of findings. Record statistical growths on wall chart; discuss projected positive and negative changes each of these might effect in the community. Compare statistics.
- *2. Using drawing materials, paints, or collage, participants are to create advertisements for themselves regarding conservation of natural resources.

NOTE: Wall chart will be an ongoing chart with headings:

a	b	c.	d	e	
STATIST	ICAL GROWTH				
RESULTI	NG CHANGES		440		
POS	ITIVE				
NEG	ATIVE				

- D. 1. Functioning in the same groups as above, assign each group to analyze their situation with respect to present city control, possible city control, and individual control of situations.
 - 2. Reporting: Record information on another chart with headings as above. Then bring groups together and discuss findings.
 - *3. Proud Whip: This technique is an opportunity for the participants to share those things that have happened to them which have aided in developing a more positive self-concept. No place is given in our society for bragging on ourselves. The proud whip is the time for doing just this. Each participant begins by saying "I am proud that I..." Again, as in every technique, the participant has the right to "pass." Direct toward things done to conserve natural conditions.
 - 4. Resolve: The conclusion of the discussion will be with concrete resolution to report needs to the city or concerned agencies and to carry out individual responsibilities. This will be a continuing process.
 - 5. Film: "Conserving our Natural Resources"

Creative Activity: Coca Cola Game on Environment (obtained from Coca Cola Company, if not available at school) —

*6. Strength Bombardment:

<u>Objective</u>: To develop trust and cohesiveness among group mentors. To foster a feeling of positive self-worth.

<u>Part I. Instructions</u>: For groups of 6-12. Each group member takes his turn in answering the following sequence questions. All group members relate to the first question before proceeding to the second question. Questions may be changed but should begin at a less threatening level.

*Examples taken from the methods and techniques section of this guide.





a. Mini-autobiography

b. The most influential person in my life to make me aware of natural resources. Why?

 A time I felt good about something I did to conserve. Success incident.

 d. Turning point in my life with regard to conserving my world.

Part II. Instructions: Each group member is given 8-12 small pieces of paper that have an adhesive backing (one for each member). One member of the group is designated to be bombarded by the other group member. Each participant writes a positive word or words about the designated person on the small piece of paper. This information is based on perceptions gained through sharing the preceding questions. Each participant then approached the designated person, looks the person directly in the eye and shares what is written as he places the paper on the person's garment. The same procedure is followed until each participant in the small group has been bombarded by all other group members.



CHAPTER V

A MODEL FOR PROFESSIONAL DEVELOPMENT PLANNING

sional Development As a Do-It-Yourself Project

chool staffs depend on trained specialists outside their own ngs for planning and implementing programs for the professional pment of staff members. While such services are convenient iff members already burdened with sometimes more than a fair of work, they are not indispensable. Any school staff that s a first rate professional development program has rich ces in the professional training and experience of its members.

llowing model can help you plan professional activities that illow you and the other members of your staff to learn about experience the benefits of planned affective education. encing strong, positive affect is the best way to convince of its value.

ot plan a workshop soon? In the meantime, many of the ities and procedures described in the model can be put to ise in your classroom.

A MODEL FOR PROFESSIONAL DEVELOPMENT PLANNING

MAKE A NEEDS ASSESSMENT
FORMULATE GROUP OBJECTIVES
FIND RESOURCES
SELECT OR DESIGN ACTIVITIES
IMPLEMENT PLAN
EVALUATE
FOLLOW UP

<u>OUTL</u>INE

eds Assessment: It should be noted that if the group conders something a need, it is a <u>need</u>. There is no reason for smay if it cannot be objectively validated.

Larry Nolan Davis and Earl McCallon in Planning, Conducting, and Evaluating Workshops suggest four purposes served by a needs assessment:

- "1. It gives a place to begin.
- It provides a direction.
 In answers the question 'Why?'
- 4. It authorizes continuation or gives permission to stop."
- B. Some questions which may be addressed are:
 - 1. What are the operational levels of participants?
 - a. Awareness level Some techniques which may be used are:
 - Self-appraisal
 - *(2) Values clarification
 - Commitment level Some questions must be settled at this point:
 - (1) How much time and energy are we willing to devote to this?
 - Where does this stand among the many priorities we deal with as a staff?
 - Knowledge level of participants
 - (1) Do we understand what is meant by affective
 - Are we knowledgeable about what conditions facilitate or inhibit affective development?
 - (3) Do we know what skills must be used?
 - d. Skill level

A self-evaluation instrument is one method of making this determination. Some skills which may be considered are:

- *(1) Interactive skills
 - (a) Active listening (Thomas Gordon, T.E.T.)
 - (b) Empathic responses
 - Nonpossessive warmth
 - (d) Genuineness/congruency
- *(2) Skills for establishing a facilitating environment
 - (a) Providing opportunities for interaction
 - (b) Interactive skills teaching
- What are the strengths and weaknesses of our group? The staff will at this point compile the results of the "operational levels" questions (see section 1 above.)
- 3. What are the steps involved in change? Research has shown that the process by which a person decides to change, although a very complex process, usually follows a predictable pattern. Havelock** has described this pattern in terms of phases which can be used as a guide in planning activities. These phases are: "awareness,"

*See evaluation section of this guide for possible instruments. **Ronald G. Havelock, The Change Agents Guide to Innovations <u>in Education</u>, 1973.



"interest," "appraisal," "trial," "adoption," and "integration."

- a. Awareness: Awareness is the foundation or springboard determining subsequent stages. This period is the individual's exposure to and acknowledgement of a situation. This is a passive interest, not necessarily seeking further information.
- b. Interest: Interest is characterized by an open mind actively seeking information before making a judgment as to whether or not to move into the appraisal stages.
- c. Appraisal: Havelock describes the appraisal stage as a period of "mental trial" of the innovation, a necessary preliminary to the decision to make a "behavioral trial." In the individual's mind he applies the innovation to his own situation and decides whether or not it is worth the effort to try out.
- d. <u>Trial</u>: This is the stage in which the individual uses the innovation on a temporary and tentative basis before adoption.
- e. Adoption: In the adoptive stage the results of the trial are evaluated and the decision is made to adopt or reject.
- f. <u>Integration</u>: True adoption takes place when the innovation becomes routine.
- II. Formulate Group Objectives: Objectives should be determined democratically through group processes. While groups will determine their own objectives, the following examples are offered. They are adapted from Dr. Al Wight, Salt Lake City, Utah. Examples:
 - A. The group will achieve a comfortable and meaningful understanding of what affective education is.
 - B. The group will explore conditions which facilitate or inhibit desirable affective outcomes.
 - C. The group will begin to clarify staff and student roles and responsibilities in establishing facilitating conditions.
 - D. Individuals within the group will increase their understandings with respect to affective behavior.
 - E. The group will explore methods and procedures for involving students, parents, and the community in the staff's affective development plan.

F. The group will formulate plant for implementation of ideas developed or continuation of activities initiated in the workshop.

III. Find Resources

- A. Identify
 - 1. What do we already have on hand?
 - 2. What community resources are available to us?
 - 3. What can we get from the resource section of this guide?
- B. Evaluate Evaluative criteria should include:
 - 1. How will this help meet our objectives?
 - Is the material appropriate to our level of awareness and skill development;
 - 3. What is the availability and/or cost?
- C. Select

IV. Select or Design Activities

- A. Types of activities adapted from Davis and McCallum, Planning, Conducting, and Evaluating Workshops.
 - 1. <u>Presentations</u>: These are vehicles for providing information. For the most part, they are appropriate only for knowledge learning. Some types of presentations which may be considered are:
 - a. <u>Lecture</u>: A prepared verbal presentation by one speaker before an audience.
 - b. <u>Lecturette</u>: A short lecture which will likely put fewer participants to sleep.
 - c. <u>Lecture Forum</u>: A lecture followed by a question/answer period. This gives the participants an opportunity to explore parts of the content in greater detail.
 - d. Panel: A planned conversation before an audience on a selected topic.
 - e. Panel Forum: A panel followed by a question/ answer period which is chaired by the panel leader.
 - f. Expanding Panel: A panel with a vacant chair(s). Participants can join in when they wish and leave the panel when they feel they have had their say.
 - g. Debate: An organized argument; often very intense.
 - h. Films: For content and/or entertainment. Films may involve attitude learning as well as knowledge learning.
 - i. Slide Shows: An illustrated form of lecture.
 - j. <u>Prepared Videotapes</u>: Tapes which can be started and stopped for discussion purposes.



- <u>Demonstrations</u>: This group of activities provide opportunities for modeling "correct" techniques or procedures. The following types are frequently used.
 - a. <u>Simple demonstration</u>: An activity which shows how a skill is performed.
 - Demonstration with Practice: Opportunity for participants to try a technique after seeing it demonstrated.
 - c. Drills: Skills practice involving repetition.
 - d. Puzzles: A method wherein a skill is learned by successfully solving a puzzle.
- 3. Reading: An appropriate activity for knowledge learning. May serve as a simple and direct way of providing participants with sufficient background knowledge for participation in other more interactive activities. It is also a way of tuning into the "experts" who may not otherwise be available.
 - a. <u>Individual Reading</u>: Has an advantage in that it can be done at the leisure of participants.
 - b. Read and Discuss: Usually takes the form of a short reading assignment followed by discussion in a small group.
 - c. Read and Report: Individuals read different materials and summarize them for each other.
 - d. Reading Aloud: A piece of material is read aloud to the group.
- Drama: These types of methods are appropriate for knowledge learning and sometimes attitudes are involved. Some dramas can involve the participants as the action unfolds.
 - a. <u>Skits</u>: These are short, rehearsed portrayals which make a point. Discussion may follow.
 - b. Pantomime: These are short nonverbal portrayals which may be useful as a warm-up activity when participants are volunteered as players.
- Discussion: A group of activities which may be used when participants are knowledgeable about the subject to be discussed.
 - a. Group Discussion: An open discussion on a selected topic by a relatively small group.
 - b. Group Buzzes: Usually short discussions with a set time limit and no leader.
 - c. Brainstorming: A method of problem solving in which group members suggest all the possible solutions (or problems) they can think of in rapid-fire order. No criticism or discussion of items is permitted. Usually there is a set time

- for brainstorming. Evaluation follows the listing.
 d. <u>Diagnostic Sessions</u>: Small groups are formed for the purpose of diagnosing a problem, situation,
- the purpose of diagnosing a problem, situation, process, etc. Cause/effect relationships are examined in the manner agreed upon by the group, e.g., looking for evidence, reality testing, etc.
- e. <u>Bull Sessions</u>: Highly informal discussions that sometimes relate tangentially to the learning.
- Cases: These methods provide simulated experiences drawn from real life which give participants an opportunity to apply previously learned knowledge.
 - a. <u>Case Study</u>: An account of a problem situation including sufficient detail to enable groups to analyze the problems involved.
 - b. Mini-Case: A miniature case study with great flexibility of use. May be used as a quick check or understanding following a lecture, film, reading, or discussion.
 - c. Critical Incident: A small piece of a case that states the most important or dramatic transactions.
 - d. <u>In-basket</u>: A form of case study in which letters, memos, phone-messages, etc. are given to the participant playing an assigned role. He then writes actual responses to items in his in-basket.
- Graphics: The methods described below are useful for warming up groups and building group cohesion. While they are nonthreatening, they require considerable participant self-direction.
 - a. <u>Doodling</u>: A method participants use when they are bored.
 - b. Portraits: A "getting to know you" activity, portraits are rough drawings of the way participants see one another. Self portraits may also be used. Participants can be asked to draw their thoughts on a particular subject. They may also be asked to draw a picture of their family, organization, etc.
 - Group Paintings: Everyone smears finger paint or tempera on the same paper.
 - Group Collage: Similar to group paintings except that participants glue magazine cutouts on a common paper.
- 8. <u>Playlikes</u>: These methods allow participants to practice behaviors involving many skills similar to those used on the job.
 - a. Role Play: An unrehearsed enactment of a response to a situation or human encounter involving one or more persons. Role play is useful for situation analysis or to provide "feedback" to the player regarding his behavior.



- b. Mini-Role Play: Relates to the role play in the same way as the mini-case relates to the case. It may be used in many of the same ways.
- c. <u>Play Yourself</u>: Role play in which a person plays himself in a fictitious situation.
- d. Role Reversal: Two people play each other, hopefully to gain a bit more respect for each other.
- e. Mirroring: While two or more participants engage in a role-play, other players spontaneously move in beside one of the players and translate what he says into what he means. These participants become an alter ego to the player.
- f Movie: During the role play of an anticipated situation, the leader becomes a movie director, giving such cues as "cut," "roll it," "more or "less ." This technique is very useful in training and rehearsing workshop leaders, teachers, etc.
- g. Videotape Feedback: This activity involves taping any other activity to allow participants to critique their own performance. If video equipment is unavailable, audio recorders may also prove useful for this purpose.
- h. Social Simulations: These are essentially multiple, simultaneous role-plays. Written roles and situational details trigger interactions that are similar to those in real life.
- 9. <u>Gaming</u>: These methods are designed to intensely involve participants. They are useful for knowledge application and skills practice in problem-analysis, decision-making, problem-solving, etc. Many such games are available commercially. They require considerable time. Simulation games are social simulations but involve carefully arranged competing elements.
- Participant-Directed Inquiry: These techniques involve the participant completely in his own learning.
 - a. <u>Mutual Inquiry</u>: A group, without assigned leadership, plans a series of learning activities for their own use, then carry them out.
 - b. <u>Learning-Teaching Teams</u>: The above group with the additional purpose of teaching someone else what they learn.

11. Questioning Techniques:

- *a. Clarifying Responses
- b. Inquiry Questions
- c. Active Listening

*See methods and techniques section of this guide.

- B. The methods and techniques section of this guide may also be adapted for adults.
 - 1. Group Interaction
 - a. Group Participation
 - b. Skills for Interaction
 - (1) Active Listening
 - (2) Empathic Responding
 - (3) Nonpossessive Warmth
 - (4) Genuineness/Congruency
 - (5) Problem-Solving Techniques

2. Personal Development

- a. Pursuit of various literature on effective communications, e.q.
 - (1) Hiam Ginott, <u>Teacher and Child</u>, The Macmillan Co., 1972.
 - (2) Thomas Gordon, Teacher Effectiveness Training, Peter H. Wyden/Publisher, 1974.
 - (3) George Isaac Brown, Human Teaching for Human Learning, Viking Press, 1971.
 - (4) George M. Gazda, Human Relations Development: A Manual for Educators, Allyn and Bacon, 1973.
- b. Non-Book Media (e.g. films, lectures, groups, etc.).

C. Criteria for Design

- 1. Are they relevant to our objectives?
- 2. Are they motivational enough to keep us going?
- 3. Will they allow sufficient group involvement and participation?
- 4. Is there sufficient variety between activities to maintain interest?
- 5. Does it lend itself to knowledge, skill, or attitude learning?
- 6. Might it yield multiple-learnings, i.e., more than one type?
- 7. How much time does it take?
- 8. How much space does it take?
- What kind of props are required; are they readily available?
- 10. What specialized skills are required of the staff; are they competent in them?
- 11. Does it maintain enough/too much control up front?
- 12. Does it achieve the objective the simplest way possible, or is it needlessly showy?

V. Implementation

A. Mechanics: During the actual workshop implementation, everything must be well planned in advance in order that participants will not be distracted from the objectives when everything goes wrong. It is impossible to anticipate



everything that can happen, but good planning will pay off. Some things to consider are:

- 1. Physical Facilities (rooms and room arrangements)
- 2. Convenient Restrooms
- 3. Means and/or Refreshments
- 4. Time Scheduling
- 5. Needed Materials Readily Available
- B. Remember the steps necessary for growth in implementing your in-service. (Refer to Part I of this section.)
- C. Coordinate everything into a final plan for the in-service experience. The following tips are suggested:
 - 1. Allow enough time for processes to work.
 - 2. Limit the scope of a given workshop.
 - 3. Identify processes.
 - 4. Make the workshop setting conducive to accomplishment of the selected objectives.
 - 5. Plan the mechanics thoroughly. If this is not well done, nothing else is going to work.
- Initiate plan make adjustments as needed no plan is sacred.
- VI. Evaluation: Evaluation should be continuous and on-going, perhaps being done as often as after each activity to provide immediate feedback to in-service leaders and participants. A lengthy questionnaire after a long workshop will not provide much.
 - A. Group Evaluation (things to evaluate)
 - 1. Participation in the Process
 - a. Did anyone monopolize the activity?
 - b. Did everyone have the opportunity to speak?
 - c. How well did the group handle task functions-those which relate directly to the task or problem of the group, the content of the discussion, the goal toward which the group is working?
 - d. How were the maintenance functions handled--those functions related to the process of completing the task or developing and maintaining an effective group?
 - e. Were self-oriented functions--those behaviors which served individual rather than group needs--controlled?
 - 2. Group Feelings
 Examples:
 - a. Are we frustrated? Why?
 - b. Are we motivated to put ideas into practice?
 - c. How is anger handled in the group?
 - d. Are we flexible?
 - e. Are we cohesive?
 - f. Are we confused?
 - g. Do we feel a sense of accomplishment?

- 3. Levels of Awareness, Commitment, Knowledge, and Skills
- B. Individual Evaluation
 - 1. Feedback to the individual about his behaviors.
 - 2. Self-evaluation of one's own feelings and attitudes.
 - a. Do I feel a part of the group?
 - b. Is my point of view being heard?
 - c. What do others think of my performance?
 - d. Am I actively involved in the group?
 - e. Am I getting anything useful out of this?
 - f. Do I feel threatened? Why?
 - g. How am I handling feelings of anger?
 - h. Am I afraid to express my thoughts?
 - i. Do I feel put-down?
 - j. Do I feel "holier than thou?"
 - k. Am I flexible?
 - i. How do I feel when I don't know "where somebody is coming from?"
 - m. Am I being overly sensitive?
 - n. Do I feel that I am being attacked?

C. Leader Self-Evaluation

- Am I being judgmental?
- 2. Are there cliques? If so, how am I handling them?
- 3. Am I taking sides?
- 4. Am I supportive/building confidence of participants who are reluctant to participate?
- 5. Am I generating interaction?
- 6. How am I handling emotional outbursts?
- 7. How well am I pacing the activities?
- 8. Am I allowing the group to make decisions?
- 9. Am I autocratic?
- 10. Am I allowing <u>laissez faire</u> to prevail?
- 11. How well am I motivating the group?
- 12. How do I handle periods of silence?
- 13. Am I sensitive to the comfort needs of the group and individuals?
- 14. Do I know how to control anxiety to produce the greatest creativity?
- 15. Am I leading the group to solve problems?
- D. In-Service Evaluation: Provides feedback to workshop planners for making improvements. Some elements to evaluate are:
 - 1. Objectives
 - a. Are in-service objectives clear?
 - b. Are they meeting your needs?
 - c. Suggested improvements
 - 2. Materials
 - a. Are materials relevant to objectives?
 - b. Are they meeting your needs?
 - c. Suggested improvements



- 3. Staff
 - a. Is staff working well as a team?b. Suggested improvements
- 4. Consultants
 - a. Are outside resource people adding to learning?

 - b. Who isn't?
 c. Suggested improvements
- 5. Activities
 - a. Are they relevent to objectives?b. Are they of sufficient variety?

 - c. Do they motivate?
- 6. Future needs
 - a. Have you discovered additional learning needs?
 - b. What?

YII. Follow-Up

- A. Recycling to other activities or to new objectives.
- Make a group plan of action. Things to consider:
 - 1.
 - Time line Realistic plan 2.
 - 3. Individual roles
 - 4.
 - New skills to practice Resources for future growth
- C. Make personal plans for action. Things to consider:

 - Time line
 Realistic plan
 New skills to practice
 Resources for future growth



CHAPTER VI

MEASUREMENT AND EVALUATION

Evaluation Instruments

There are many unresolved problems in the assessment of noncognitive traits. The reliability of noncognitive instruments tends to be considerably lower than that of cognitive instruments of the same length. Predictive validity is difficult. Normative data is commonly sparse or missing. As a result of these psychometric problems, the user must be cautious in the interpretations and applications he makes.

Despite the limitations of these instruments, the results obtained from attitude scales have proven to be useful in educational planning, evaluation, group counseling, discussion, and in the communicating with other professionals. Acquisition of desirable attitudes is one of the major goals of our schools. Without knowledge of the prevailing attitudes of the student, the class, or the school, it would be difficult to plan accordingly.

These instruments are inexpensive, efficient ways to determine general trends. They are easy to administer and to score. The inherent difficulties attending the use of these instruments can be largely overcome by observing a few simple cautions:

Read all the material accompanying the instruments for indications of their reliability and validity.

Evaluate the normative data, if any, to determine suitability for your group.

Read instructions for administering, scoring, and interpreting carefully.

Know your purposes. If the instrument will not help you or your students, do not use it. Compere the instrument with other instruments or techniques available to you.

Do not interpret scores in isolation. Consider your own observations, interviews, anecdotal records, other rating scales, questionnaires, autobiographical information, role playing, or sociometric techniques.

Remember that all test scores are in error (for some tests, a standard error is identified). Translate the score, if the instrument does not do it for you, into a band or range of scores.

Some Definitions

Normal Curve: A distribution of scores or measures that in graphic form has a distinctive bell-shaped appearance. In a normal distribution, scores or measures are distributed symmetrically about

the mean, with as many cases at various distances above the mean as at equal distances below it, and with cases concentrated near the average and decreasing in frequency the further one departs from the average. The assumption that mental and psychological characteristics are distributed normally has been very useful in much test development work.

Mean: The arithmetic average of the scores; if scores range from 0 to 100, the mean is usually 50.

<u>Standard Deviation</u>: Standard deviations are points along the base of the normal curve which indicate the spread or range of students' scores; 68% of the students will have scores within the average of -1 to +1 standard deviations.

<u>Percentile</u>: A point (score) in a distribution below which falls the percent of cases indicated by the given percentile. Thus the 15th percentile denotes the score or point below which 15 percent of the scores fall. Percentile has nothing to do with the percent of correct answers an examinee has on a test.

Grade Equivalent Scores: The grade level for which a given score is the real or estimated average. It is expressed in years and months. For example, the average student beginning the first grade has a score of 5.0 which means five years plus zero months progress in school.

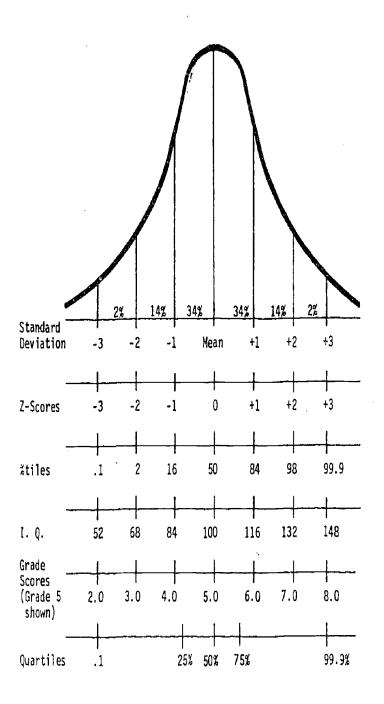
Quartiles: Quartiles are scores placed into four percentile groupings; the bottom fourth of scores will be in the first quartile, the second fourth will be in the second quartile, etc. With a normal group, there will be an equal number of cases in each of the four quartiles.

Z Scores: Z scores have a mean of 0 and a standard deviation of 1. Thus, a person with a z=1 is one standard deviation above the mean of the norm group.

See chart on following page.



COMPARING TEST SCORES



Measurement Records, The Law, and School Policy

MEMORANDUM

TO:

Principals

FROM:

Jim Johnson, Committee Chairman

SUBJECT: Administrative Procedures to Implement Public Law 93-380

- A. The parents of students have "the right to inspect and review any and all official records, files, and data directly related to their children, including all material that is incorporated into each student's cumulative record folder specifically including, but not necessarily limited to identifying data, academic work completed, level of achievement, attendance data, scores on standardized intelligence, aptitude, and psychological tests, interest inventory results, health data, family background information, teacher or counselor ratings and observations, and verified reports of serious or recurrent behavior patterns."
- B. Oklahoma City Schools shall not release personally identifiable records or files (or personal information contained therein) of students without the <u>written</u> consent of their parents to any individual, agency, organization, other than the following:
 - other school officials, including teachers within the educational institution or local educational agency who have legitimate educational interests;
 - officials of other schools or school systems in which the student intends to enroll, upon condition that the student's parents be notified of the transfer, receive a copy of the record if desired (school may charge for copy), and have an opportunity for a hearing to challenge the content of the record;
 - in connection with a student's application for, or receipt of, financial aid;
 - authorized representatives of (a) the Comptroller General of the United States, (b) the Secretary of H.E.W., (c) an administrative head of an education agency (federal government), or (d) state educational authority.
- C. The parents, or guardians, must be afforded an opportunity for a hearing to challenge contents of the records.
- D. 1. When such records or data include information on more than one student, the parents of any student shall be entitled to receive, or be informed of, that part of such record or data that pertains to their child.

- Information can be furnished in compliance with judicial order, or pursuant to any lawfully issued subpoena, upon condition that parents and the student tre notified in advance of the compliance.
- For the purpose of the law, when a student has attained 18 years of age, or is attending an institution of post secondary education, the rights accorded the parents shall thereafter only be required of and accorded to the student.

Three forms requiring parental signature:

- 1. Request to View Records, Form 1
- 2. Request for Hearing to Challenge Records, Form 2
- 3. Release of Information, Form 3

Request to View Records

Parents or legal guardians, or students 18 years of age or older, may review the student's official records by completing the Request to View Records, Form 1. Upon receiving the signed form, the principal shall schedule a viewing of the records as soon as possible, but no later than six school days after receiving the request.

The principal, or his designee, shall assist the viewer and upon completing the Request to View Records, file one copy in the student's file, file one copy in the principal's office, and give one copy to the viewer.

Request to Challenge Records

If a parent, guardian, or student 18 years of age or older, wishes to challenge the information on the student's records, a hearing small be conducted by the principal as soon as possible, but no later than six school days after the request, Form 2, is received by the principal.

Area the hearing, the principal shall give one copy of the request to the person making the request, and shall retain one copy for his files.

The person requesting the hearing may appeal the principal's decision to the director of the appropriate level who shall render a decision within six school days after receiving the appeal.

The person requesting the hearing may appeal the director's decision to the Board of Education by making an appeal through the Super-intendent's office.

Release of Information

A parent, guardian, or student 18 years of age or older, must submit a completed kelease of Student Information, Form 3, before schools may release information to any individual, agency, school, or institution. This form may serve as notification in those situations when transcripts are being sent to a school where the student intends to enroll.

When a student withdraws from a school to enroll in another school, the Release of Information Form may be given to parents at that time. When another school requests a transcript of a student, the Release of Information Form should be sent to that school with instructions to obtain the parent's signature prior to releasing the transcript. If another system has its own form, that form may be used, provided the parent is notified of the release of information.

When requesting transcripts sent to several colleges, parents may list all of the colleges on one form.

Court Order or Subpoena

When a court order or subpoena is presented to a school, the parent and student must be notified prior to the release of the information. A telephone call may be used to obtain permission.

See following pages for Forms 1, 2, and 3.



FORM 1 (P.L. 93-380)	FORM 2 (P.L. 93-380)				
PARENT-GUARDIAN-STUDENT REQUEST TO VIEW AND INSPECT CUMULATIVE DATA	PARENT-GUARDIAN-STUDENT REQUEST TO CHALLENGE RECORDS VIEWED				
TO THE PRINCIPAL OR DIRECTOR/COORDINATOR OF	TO THE PRINCIPAL OR DIRECTOR/COORDINATOR OF				
DATE: (Date Requested)	DATE:				
guardian or student (over 18 years of age) do hereby request to view, inspect, and examine the cumulative data pertaining to					
(Name of Student) IF PRESENTLY ENROLLED, NAME OF SCHOOL: IF NOT PRESENTLY ENROLLED, LAST SCHOOL ATTENDED:					
SPECIFIC DATA REQUESTED FOR VIEWING:	REMARKS:				
REMARKS:	Results of hearing (must be given within 5 school days):				
Signature of School Administrator with Title Date of Viewing of Data Distribution: Copy to Office File Copy to Viewer Copy to Student File Signature and Title of Person Assisting Viewer	Signature of School Administrator with Title Date of Hearing Distribution: Copy to Office File Copy to Student's File Copy to Person Requesting				

FORM 3 (P.L. 93-380)

CONSENT FOR RELEASE OF STUDENT INFORMATION

Oklahoma City Public Schools 900 North Klein Oklahoma City, Oklahoma 73106

*TO: (Addressee)	Address
Date:	
Reason for Request	
I hereby give my permission to r	elease information contained in
any portion, or all portions of	my child's record to :
(School or Department)	(Address)
Student's full name	Date of Birth
Chart number, if applicable Signature of employee witnessing	Signature of Parent, Legal Guardian, or 18 Year Old Student
, ,	
*ATTENTION: According to Family of 1974 (P.L. 93-380) the Parent has the right to make a written leased.	Education Rights and Privacy Act , Guardian, or 18 year old student request to view any records re-
Distribution:	Original copy to Addressee Duplicate to School or Department making request

POLICY REGARDING STUDENT RECORDS CHECK LIST	Copy May Be Supplied to Parent Upon Request	Parent Signature Necessary	User Must Submit Written Request	No Parent Signature Necessary	Parent Notified in Advance	Written Decision to Parent	Notify Parents	Written Request Must Be Filed With Student Records	•
Subpoena or Judicial Order				X	X				Official Order
Student Financial Aid			-	X					Written Request
Same School System				X					No Request Necessary
Other School System Where Student Plans to Enroll	X		X	X			X	X	Form 3
Comptroller General, Secretary of H.E.W., Federal Education Agency, State Education Authority			X					X	Written Request
Parent Inspection of Records	X	X							Form 1
Parent Authorization to Release Information	X	X							Form 3
Parent Authorization for Us to Receive Information		X							Form 3
Parent Request for Hearing to Challenge Record		X				X			Form 2

^{*}Request Form 3 may be considered proper identification

Evaluation Instruments

The following outline lists the affective survey instruments presented in this section. Unless otherwise indicated, all of the instruments may be reproduced free of charge and used as suggested in the test description.

A Preview of Coming Attractions

- I. Student's Self-Report Inventories
 - A. Elementary level
 - 1. The Way I Feel Self-Esteem Inventory, Grades K-3
 - 2. Children's Self-Esteem Inventory, Grades 4-8
 - Elementary Classroom Learning Environment Inventory, Grades K-6
 - 4. Attitudes Toward School and Climate, Grades K-3
 - 5. Attitudes Toward School, Grades 4-7
 - 6. Estes Reading Attitude Inventory, Grades 3-12
 - 7. Oklahoma Scale for Grades 4-7
 Your Feelings about School
 Your Feelings about Yourself
 Your Feelings about Yourself and Others
 - B. Secondary Level
 - 8. Oklahoma City Secondary Self-Esteem Inventory, Grades 8-12
 - Secondary Classroom Learning Environment Inventory, Grades 8-12
 - Estes Reading Attitude Inventory, Grades 3-12 (same as above)
 - 11. Oklahoma Scale for Grades 8-12 (same as above)
- II. Teacher and Administrator Inventories
 - 12. Hoyle Learning Climate Inventory, Teacher Form
 - 13. Hoyle Learning Climate Inventory, Administrator Form
 - 14. Wright Job Satisfaction Inventory
 - 15. Affective Environment Inventory for Teachers
 - 16. Values Clarification Questionnaire
- III. General Inventories for Teacher, Student, Parents, Administrators, etc.
 - 17. C.F. Kettering School Climate Profile
 - 18. Group Roles, Positive and Negative
 - 19. Majority-Minority Opinionnaire
- IV. Teacher Reporting on Students
 - 20. Classroom Behavior Inventory

The Way I Feel Inventory

SOURCE: Research Department, Oklahoma City Public Schools

PURPOSE: This instrument is designed to reflect how the student feels about himself, his friends, and his school.

GRADES: K-3

ADMINISTRATION: The instrument is administered individually. The teacher reads each statement aloud twice and records student responses on the separate student profile sheet. Teacher's Manual with full instructions for administration can be obtained by writing the Research Department, Oklahoma City Public Schools.

SCORING: Responses are hand scored directly on the student's profile sheet. The twenty items have a maximum value of five points each, making 100 the maximum score for the inventory.

NORMS:

NORMS FOR THE WAY I FEEL SELF-ESTEEM INVENTORY 1973-1974

law Score	Z	%tile*	Raw Score	Z	%tile*
100	2.27	99	77	10	46
99	2.16	98	76	21	42
98	2.06	98	75	31	38
97	1.96	97	74	41	34
96	1.86	97	73	52	30
95	1.75	96	72	62	27
94	1.65	95	71	72	24
93	1.55	94	70	82	21
92	1.44	93	69	93	18
91	1.34	91	68	-1.03	15
90	1.24	89	67	-1.13	13
89	1.13	87	66	-1.24	11
88	1.03	85	65	-1.34	9
87	.93	82	64	-1.44	. 7 .
86	.82	79	63	-1.55	6
85	.72	76	62	-1.65	5
84	.62	73	61	-1.75	4
83	.52	70	80	-1.86	3
82	.41	66	· 59	-1.86	3
81	.31	62	58	-2.06	2
80	.21	58	57	-2.16	6 5 4 3 3 2 2
79	.10	54	56	-2.27	1
78	.u0	50			

Mid %tile rank (average) = 78

Standard Deviation = 9.7

SUGGESTED USES: This inventory is especially useful when administered before and after the learning experience to determine growth.



^{*}Percentile rank of a score gives the percentage of students who scored lower than the given score.

NORMS FOR CHILDREN'S SELF-ESTEEM INVENTORY

Children's Self-Esteem Inventory

SOURCE: Research Department, Oklahoma City Public Schools

PURPOSE: To have the student assess his self-esteem as related to general self-concept, interpersonal relationships, and school success.

GRADES: The test was normed for students in grades 4-8. It is not recommended for students in other grades unless (1) their reading level matches that of the test, and (2) their psychological development matches that of the test.

ADMINISTRATION: This test was designed and normed for groups of 5-30; taking it in a group makes the student feel less conspicuous. If there are words that a student cannot understand, there are alternate words and phrases printed in parentheses on the test form. The teacher can substitute other words when needed, but this should not be a common practice.

If there are members of the group who cannot read well enough to complete the form alone, the teacher may elect to read each item aloud twice to the entire group as the students read the items to themselves.

The purpose and directions should be read aloud to the students, and the person administering the test should explain how the results will be used.

SCORING: A scoring key is provided; a raw score total of 40 is possible. An item analysis is also included, making it possible to score each of the three subtests separately: (1) general self-esteem, (2) others, and (3) school.

MORMS: Percentile norms are provided. The midpercentile score was 27.0; the standard deviation, 5.67. Test-retest reliability was 0.88 over a five-week period for 478 fifth graders.

To support the validity of the instrument for mutual support of cognitive outcomes in education, a VARIMAX factor analysis was conducted. Word Knowledge and Reading Comprehension subscales of the MAT correlated significantly with the self-esteem factor at the .01 level of confidence. The significant loadings are as follows:

<u>Subtes t</u>	<u>Self-</u>	lf-Esteem Factor Loadings			
Word Knowledge		. 643			
Reading Comprehension Children's Self-Estean	Inventory	477 .9 3 2			

INTERPRETATION: A group of students or an individual can be compared to the norms of this test as the result of a single testing session. Pre-post test results can also be used to study self-esteem growth in a group of students. It is recommended that raw scores be used in most statistical tests rather than the percentile scores.

Raw Score	Z	%tile*	Raw Score	Z	%tile*
45	3.17	99	22	88	19
44	3.00	99	21	-1.06	14
43	2.82	99	20	-1.23	11
42	2.65	99	19	-1.41	8
41	2.47	99	18	-1.59	6
40	2.29	99	17	-1.76	4 3 2
39	2.12	98	16	-1.94	3
38	1.94	97	15	-2.12	
37	1.76	96	14	-2.29	1
36	1.59	94	13	-2.47	1
35	1.41	92	12	-2.65	1
34	1.23	89	11	-2.82	1
3 3	1.06	86	10	-2.99	1
32	.88	81	9	-3.17	1
31	.71	76	8	-3.35	1
30	.53	70	7	-3.53	1
29	. 35	64	6 5	-3.70	1
28	.18	57		-3.88	1
27	.00	50	4	-3.88	1
26	18	43	3	-3.88	1
25	35	36	3 2 1	-3.88	1
24	53	30	1	-3.88	1
23	71	24			

Mid %tile rank (average) = 27.0

Standard Deviation = 5.67

Directions for Administering the Children's Self-Esteem Inventory Directions to teachers:

- Read the instructions to the students. Emphasize that there are no right or wrong answers; we just want to know how they usually feel about themselves, their friends, and school.
- Read each item out loud twice while students read to themselves and respond "Like Me" or "Unlike Me."
- When reading the questions, the teacher does not have to read what is in the parentheses. She can substitute a better phrase or word if the students do not understand the meaning of any words on the inventory.
- 4. Teachers should not try to provide the appropriate responses for students by using voice inflection. Read all items with the same emotional level in the voice.
- 5. A key is provided to obtain students' scores from 0-40. Percentile norms are also available to determine how a student or class compares with the norming group of 2nd and 5th graders.

CHILDREN'S SELF-ESTEEM INVENTORY OKLAHOMA CITY PUBLIC SCHOOLS

Nam	eSch	100]		
Tea	cherGrade	Date	•	
Sex	Age	Race		
a c des LIK	TRUCTIONS: If the statement describes heck (/) in the column "LIKE ME." If cribe how you usually feel, put a check the column and the statement of the statement.	the sta k (v) i lords or	itement o	does not Dlumn "UN-
			LIKE ME	UNLIKE ME
1.	I spend a lot of time daydreaming.			
2.	I'm Pretty sure of myself.			
3.	I would rather be myself than anyone	else.		
4.	I'm easy to like.			
5.	I enjoy talking in front of the class	;.		-
6.	I wish I were younger.			
7.	There are many things about myself the would change if I could.	nat I		
8.	I can make up my mind without too mustrouble.	ch		
9.	I'm a lot of fun to be with.			
10.	I'm happy with (proud of) my school w	vork.		
11.	Someone usually has to tell me what	to do.		
12.	\boldsymbol{I} can adjust to (get used to) new th easily.	ings		
13.	I seldom do things that I am sorry f	or later	۲۰	
14.	I have many friends my own age.			
15.	I do the best work that I can in cla	SS.		-
16.	\boldsymbol{I} don't give in easily when \boldsymbol{I} think right.	I'm		-
17.	I can take care of myself.			
18.	I'm usually happy.			
19.	\boldsymbol{I} would rather play with children you than \boldsymbol{I} am.	ınger	-	
20.	I don't like to be called on in class	S.		

		LIKE ME	UNLIKE Me
21.	I have reasons for the things that I do.		
22:	Things are all mixed up in my life.	***************************************	
23.	I can make up my mind and stick to it.		
24.	Kids like my ideas.		
25.	I'm not doing as well in school as I'd like	·	
26.	I really like being a boy (or girl).		
27.	I'm not ashamed of what I am.		
28.	I like the way I look.		-
29.	I like being with other people.		
30.	I seldom feel upset (uneasy) in school.		
31.	If I have something to say, I say it.		
32.	I don't care what happens to me.		
33.	I think I'm doing O.K.		
34.	Kids pick on me.		
35.	My teacher likes me.		
36.	I really get upset when I'm fussed at (scolded).		
37.	Things usually don't bother (upset) me for very long.		
38.	I can be trusted.		
39.	Other people are liked better than I am.		
40.	My school work makes me feel discouraged (hopeless.)		
I.	Terminal Objective - The student demonstrate indicate regard of himself as a person of wo	s behavio rth and v	rs which alue.
	<pre>Key: - = Correct answer: Unlike Me + = Correct answer: Like Me</pre>		
	A. Objective: Chooses own courses of actio	n (adequa	cy)
	 -11. Someone usually has to tell me wha +13. I seldom do things that I am sorry +23. I can make up my mind and stick to -32. I don't care what happens to me. 	for late	r.
	B. Objective: Selects and defends a position	on	
	+ 2. I'm pretty sure of myself. + 8. I can make up my mind without too method. I don't give in easily when I thin the state of the things that the say. I have something to say, I say.	k I'm rig I do.	



- C. Objective: Accepts his perception of himself in general
 - 1. I spend a lot of time daydreaming.
 - + 3. I would rather be myself than anyone else.
 - ' 6. I wish I were younger.
 - 7. There are many things about myself that I would change if I could.
 - +12. I can adjust to (get used to) new things easily.
 - +17. I can take care of myself.
 - +18. I'm usually happy.
 - -22. Things are all mixed up in my life.
 - +24. Kids like my ideas.
 - +26. I really like being a boy (or girl.)
 - +27. I'm not ashamed of what I am.
 - +28. I like the way that I look.
 - +33. I think I'm doing O.K.
 - +37. Things usually don't bother (upset) me for very long.
 - +38. I can be trusted.
- D. Objective: Accepts failure and success
 - -36. I really get upset when I'm fussed at (scolded.)
- Terminal Objective The student assumes a positive role in interpersonal relationships.
 - A. Objective: Understand and accept one another (peers)
 - + 4. I'm easy to like.
 - + 9. I'm a lot of fun to be with.
 - +14. I have many friends my own age.
 - -19. I would rather play with children younger than I am.
 - +29. I like being with other people.
 - -34. Kids pick on me.
 - +35. My teacher likes me.
 - -39. Other people are liked better than I am.
 - B. Objective: Assumes various roles in goal-oriented groups.
- III. Terminal Objective The student demonstrates behaviors which indicate positive adjustment to the school environment.
 - A. Objective: Confidence in front of others
 - + 5. I enjoy talking in front of the class.
 - -20. I don't like to be called on in class.
 - +30. I seldom feel upset (uneasy) in school.
 - B. Objective: Pride in school work
 - +10. I'm happy with (proud of) my school work.
 - C. Objective: Achieves at highest level possible.
 - +15. I do the best work that I can in class.
 - +25. I'm not doing as well in school as I'd like.
 - -40. My school work makes me feel discouraged (hopeless).

Elementary Classroom Learning Environment Inventory

By Gary J. Anderson and Herbert J. Walburg, 1968. Revised 1969 by Ronald E. Cayne

SOURCE: Research Department, Oklahoma City Public Schools

PURPOSE: This self-report instrument measures a student's perception of the learning environment in his/her classroom. Six factors are measured: (1) Satisfaction, (2) Competition, (3) Friction, (4) Cohesiveness, (5) Difficulty, and (6) Environments.

AGES: Ages 5-10, Grades K-6

ADMINISTRATION: This instrument may be used individually or with a small group. Items may be read aloud for students who are unable to read. The administrator should work through the example item with the group, making sure that all students understand the procedure to be followed. Estimated time for administration is 30 minutes.

SCORING: A raw score may be obtained by counting the correct responses. The correct response to all items is yes, and there are 42 items.

NORMS: None available.

INTERPRETATIONS: The instrument should prove useful in providing teachers with a profile of student perceptions on each of the factors measured. If many students share the same perception, the teacher will need to examine teaching practices for cause-effect relationships.

ELEMENTARY LEARNING ENVIRONMENT INVENTORY OKLAHOMA CITY PUBLIC SCHOOLS

DIRECTIONS: This is not a test. The questions inside are to find out what your class is like. Please answer all the questions.

Each sentence is meant to describe your class. If you agree with the sentence, answer <u>yes</u>. If you don't agree with the sentence, answer <u>no</u>.

First, look at your answer card and note that it is numbered 1-40 on each side. Begin with question 1, PART ONE, and place all your answers on this card. After answering questions 1-40 in PART ONE, turn the card over and answer questions 41-43 under PART TWO. The answer to question 41 will be answered as question 1, PART TWO.

Example

Yes No

1. Most children in the class are good friends.

0 0 0 0

If you think that most children in the class are good Yes No friends, answer yes by filling in the first bubble: • 0 0 0



Yes No

0 0 0

If you do <u>not</u> think that most children in the class are good friends, answer <u>no</u> by filling in the second hubble:

Leave the last two bubbles blank; fill in the first two bubbles only when answering Yes or No. Make no marks on this booklet.

- 1. The pupils enjoy their schoolwork in my class.
- 2. Our class has many good books to read.
- 3. The same people always do the best work in our class.
- 4. In our class the work is hard to do.
- 5. My best friends are in my class.
- 6. Some of the children in our class are mean.
- 7. Most pupils are pleased with the class.
- 8. Children often race to see who can finish first.
- 9. Many children in the class play together after school.
- 10. Many children must have help to do their work.
- 11. I like to show the classroom to my friends and parents.
- Most children want their work to be better than their friends' work.
- 13. There are many fun things to see in our class.
- 14. Only the smart people can do the work in our class.
- 15. In my class everybody is my friend.
- 16. Most of the children in my class enjoy school.
- 17. Some pupils don't like other pupils.
- 18. Pupils work and play in many places in the room.
- 19. In my class I like to work with others.
- 20. Most children say the class is fun.
- 21. Some people in my class are not my friends.
- 22. Children have secrets with other children in the class.
- 23. Children often find their work hard.
- 24. Most children want to finish their work first.
- 25. Some children don't like other children.
- 26. Most pupils are happy in the class.
- 27. All of the children know each other well.
- 28. Pupils work with toys and games around the room.
- 29. Children seem to like the class.
- 30. Certain pupils always want to have their own way.
- 31. All pupils in my class are close friends.

- 32. In our class some pupils always want to do best.
- 33. Our class has enough space to work and play.
- 34. Many pupils in our class say that school is hard.
- 35. Children in our class fight a lot.
- 36. All of the pupils in my class like one another.
- 37. Some pupils always do better than the rest of the class.
- 38. Classwork is hard to do.
- 39. Certain pupils don't like what other pupils do.
- 40. A few children in my class want to be first all of the time.
- 41. The class is fun.
- 42. There is room for me to work by myself or with others.

1. Satisfaction

- 1. The pupils enjoy their schoolwork in my class.
- 7. Most pupils are pleased with the class.
- 16. Most of the children in my class enjoy school.
- 20. Most children say the class is fun.
- 26. Most pupils are happy in class.
- 29. Children seem to like the class.
- 41. The class is fun.

2. Competition

- 3. The same people always do the best work in our class.
- 8. Children often race to see who can finish first.
- 12. Most children want their work to be better than their friends' work.
- 24. Most children want to finish first.
- 32. In our class some pupils always want to do best.
- 40. A few children in my class want to be first all of the time.
- 37. Some pupils always do better than the rest of the class.

3. Friction

- 6. Some of the children in our class are mean.
- 17. Some pupils don't like other pupils.
- 21. Some people in my class are not my friends.
- 25. Some children don't like other children.
- 30. Certain pupils always want to have their own way.
- 35. Children in our class fight a lot.
- 39. Certain pupils don't like what other pupils do.

4. Cohesiveness

- 5. My best friends are in my class.
- 9. Many children in the class play together after school.
- 15. In my class everybody is my friend.
- 19. In my class I like to work with others.
- 22. Children have secrets with other children in the class.
- 27. All of the children know each other well.



- 31. All pupils in my class are close friends.
- 36. All of the pupils in my class like one another.

5. Difficulty

- 4. In our class the work is hard to do.
- 10. Many children must have help to do their work.
- 14. Only the smart people can do the work in our class.
- 23. Children often find their work hard.
- 34. Many pupils in our class say that school is hard.
- 38. Classwork is hard to do.

6. Physical Environment

- 2. Our class has many good books to read.
- 11. I like to show the classroom to my friends and parents.
- 13. There are many fun things to see in our class.
- 18. Pupils work and play in many places in the room.
- 28. Pupils work with toys and games around the room.
- 33. Our class has enough space to work and play.
- 42. There is room for me to work by myself or with others.

Attitudes Toward School and Classroom Climate

SOURCE: Downer's Grove School District, Illinois

PURPOSE: To have primary students assess the climate of the school and the teacher's classroom as related to such factors as satisfaction, interest, fairness, difficulty, and teacher kindness.

GRADES: K-3. May be used with other groups when the reading level is appropriate.

ADMINISTRATION: The test is recommended for groups; taking it makes the student feel more anonymous and less conspicuous. If there are members of the group who cannot read well enough to complete the form alone, the teacher may read each item aloud twice to the entire group as the students read the items to themselves. The purpose and directions should be read aloud, and the person administering the test should explain how the results will be used.

SCORING: There are two sections to this: Test I concerns school and the other concerns the teacher. A +20 in either section would indicate a very positive attitude while a -20 would indicate a very negative attitude. The "maybe's" are scored 0.

NORMS: None available.

INTERPRETATIONS: Pre-post results for groups of students in the school would be useful when improvement in school or teacher attitudes is desired by teachers, administrators, counselors, etc. Because the student does not give his name, individual scores can rat be obtained or used.

ATTITUDES TOWARD SCHOOL AND TEACHER PRIMARY LEVEL

These are things that people say about school and teachers. If the sentence tells how you usually feel about your school or your teacher, circle "T" for true. If the sentence does not tell how you usually feel about your school or your teacher, circle "F" for false. If you are not sure how you feel, circle "M" for maybe.

- T F M 1. I like school.
- T F M 2. My teacher does not like me.
- T F M 3. My teacher is kind.
- I F M 4. I learn many things at school.
- ' ſ M 5. I do not like school.
 - M 6. My teacher has a loud voice.
- (F M 7. I would rather be at school than at home.
- T F M 8. I do good work in school.
- T F M 9. My teacher is mean.
- I F M 10. I am not happy at school.
- I' F M 11. My teacher does not know anything.
- T F M 12. I do interesting things at school.
- T F M 13. My teacher is fair with us.
- T F M 14. School is boring.
- T F M 15. My teacher looks happy.
- T F M 16. My teacher is helpful.
- T F M 17. School is not fun.
- T F M 18. There are too many rules at school.
- T F M 19. My teacher always wants me to do hard work.
- F M 20. I am happy at school.
- T F M 21. My teacher has a nice voice.
- T F M 22. I don't learn anything at school.
- T F M 23. My teacher likes school.
- T F M 24. School is fun.
- T F M 25. My teacher is unfair with us.
- T F M 26. There are only a few rules at school.
- T F M 27. My teacher likes me.
- T F M 28. I would rather be at home than in school.
- T F M 29. My teacher looks unhappy.
- T F M 30. I do poor work in school.

F M 31. I like the things we do in school.

F M 32. My teacher is fair with us.

F M 33. My teacher thinks I am dumb.

F M 34. My teacher is not helpfui.

F M 35. I do not like to work in school.

F M 36. My teacher knows many things.

F M 37. I do not like the things we do in school.

F M 38. My teacher wants us to have fun learning.

F M 30 I like to work in school.

T $\,$ F $\,$ M $\,$ 40. My teacher thinks that I can do many things well.

	Schoo	01	Teac	her
	+1	-1	+1	-i
	Positive	Negative	Positive	Negative
1.	T	F	· _	
2. 3.			F T	T F
4.	Ī	F T	'	•
5. 6.	F	Ţ	F	T
7.	Ţ	F F	•	ı
2. 3. 4. 5. 6. 7. 8. 9.	T	F	F	Ţ
10.	F	Ť		
11. 12.	T	F	F	T .
13.			T	F
14. 15.	F	T	Ţ	F
15. 16.	F	-	T T	F F
17 18.	F F	Ť Ť		
18. 19.	Τ.		F	T
20. 21.	T	F	T	F.
22.	F	T		
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28. 29. 30.	r		F	Ť
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		•		1

	Scho	001	Tea	cher
	+1	-1	+1	-1
	Positive	Negative	Positive	Negative
34. 35.			F	T
35. 36.	F	T	T	F
37.	F	T	ı	Г
38.	·	r	T	F
39. 40.	I	F	Ţ	F

Attitudes Toward School

SOURCE: Downer's Grove School District, Illinois

PURPOSE: The students assess the climate of the school as related to such factors as satisfaction with classes, interest, rules, difficulty, subjects taught, etc.

GRADES: May be used in grades 4-7 or at other levels when reading level is appropriate.

ADMINISTRATION: It is recommended that this instrument be administered to groups and not to individuals; taking it in a group makes the student feel more anonymous and less conspicuous. If some students cannot read well enough, the items may be read aloud twice while the students read them to themselves. The purpose and directions should be read to the students, and the person administering the test should explain how the results will be used.

SCORING: Items 1-13 are scored points for each as marked in the circles. These items are to try to determine the student's general attitude toward school.

Items 14-38 are scored points for each answer as marked in the circles after each statement. The points are also recorded as to whether they were in the A group or the B group. If a student or group has a high percentage of their points on 14-38 in the A group, they appear to favor a structured, more traditional situation in school. If the student or group has a high percentage of points in the B group, they appear to favor a relatively unstructured liberal situation in school.

NORMS: None available.

INTERPRETATIONS: Pre-post test results for groups of students in the school would be useful when improvement in school attitude is desired by administrators, teachers, counselors, etc. The results of individual students cannot be obtained if the present form of the test is used because the name of the student is not recorded.



Irections: Read the statements below. If you agree w statement, put an X in the circle under STRONGLY AGREE statement. If you agree somewhat put an X in the circle under DISAGREE SOMEWHAT. If you disagree a little with the statement X in the circle under DISAGREE SOMEWHAT. If you dist the statement put an X in the circle under STRONGLY DISE sure to mark an answer for each statement. Strongly Agree	(1) (1) - B - (2) - B - (2)	33. S 34. S	pollution, etc. Students should follow school rules. Students should be abl to go to school if the feel like it, not beca they have to.	e(2) - L ·	- (1)	(1) - B - (1) - C -	•
irections: Read the statements below. If you agree w statement, put an X in the circle under STRONGLY AGREE statement. If you agree somewhat put an X in the circle under DISAGREE SOMEWHAT. If you disagree a little with the state an X in the circle under DISAGREE SOMEWHAT. If you dist the statement put an X in the circle under STRONGLY DISE sure to mark an answer for each statement. Strongly Agree Disagree Agree Somewhat s	(1) - B - (2)	33. S 34. S	Students should follow school rules. Students should be abl to go to school if the feel like it, not beca	e(2) - L ey use	- (1)		•
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irections: Read the statements below. If you agree w statement, put an X in the circle under STRONGLY AGREE statement. If you agree somewhat put an X in the circle under DISAGREE SOMEWHAT. If you disagree a little with the state an X in the circle under DISAGREE SOMEWHAT. If you distinct the statement put an X in the circle under STRONGLY DISE were to mark an answer for each statement. Strongly Agree Disagree Agree Somewhat Somewhat Somewhat I. School is fun. (4) (3) (2) (3) boring. 3. The best part of going (1) (2) (3) boring. 3. The best part of going (1) (2) (3) to school is recess. 4. The subjects in school (4) (3) (2) are interesting to me. 5. Teachers are boring. (1) (2) (3) sion only 4 days a week. 7. During the summer vaca- (4) (3) (2) tion I get bored and wish I were back in school again. 8. Very few of my teachers (1) (2) (3) have been interesting. 9. Students listen to what (1) (2) (3) a teacher says and do not care what he/sine does. 10. My friends like school. (4) (3) (2) 11. There should be time in (4) (3) (2) school for teachers and students to get together to discuss problems. 12. School inas nelped me a (4) (3) (2) a teacher says, it is what he/sne does that is		ä	nollution.etc.				
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irections: Read the statements below. If you agree we statement, put an X in the circle under STRONGLY AGREE statement. If you agree somewhat put an X in the circle AGREE SOMEWHAT. If you disagree a little with the statement in the circle under DISAGREE SOMEWHAT. If you distinct the statement put an X in the circle under STRONGLY DISE be sure to mark an answer for each statement. Strongly Agree Disagree Agree Somewhat Som	(4) (4)	1	from teachers that are strict.	9		, .	
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irections: Read the statements below. If you agree we statement, put an X in the circle under STRONGLY AGREE statement. If you agree somewhat put an X in the circle AGREE SOMEWHAT. If you disagree a little with the statement X in the circle under DISAGREE SOMEWHAT. If you distinct the statement put an X in the circle under STRONGLY DISEASE are to mark an answer for each statement. Strongly Agree Disagree Agree Somewhat Somewhat Somewhat Somewhat Somewhat Somewhat School is fun. 1. School is fun. (4) (3) (2) (3)	(4)		to talk informally win teachers after school.	th			
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irections: Read the statements below. If you agree w	cle under atement put isagree with	19.	than the ones we have I think is would be best if students could pick their own teacher	(2) - B d rs.		(1) - A -	
•			More interesting sub- jects should be offered in school	(Z) - B	- (1)	(1) - A -	(2)
honest as you can. This survey is confidential and in your school grades.		17.	School rules are not necessary.	` '		(1) - A -	
The purpose of this survey is to find out how groups of feel about school. Do not put your name on the survey.			Students should be able to wear anything they want to school.	(2) - A	- (1)	(1) - B -	(2)
School Survey		16	ı	Strongly Agree	Somewhat	Somewhat D	trongly isagree



		Strongly Agree		Disagree Somewhat	
35.	Field trips are fun, but they do not help learn very much.		- (1)	(1) - L -	- (2)
36.	There should be time school for students of get together to discourablems.	to	- (1)	(1) - C -	· (2)
37.	School does not offer enough subjects.	r (2) - L	- (1)	(1) - C -	· (2)
38.	The principal and teacher should say whe rules are.		- (1)	(1) - L -	- (2)

Estes Reading Attitude Inventory

AUTHOR: Thomas H. Estes, Director of the McGuffy Reading Center, University of Virginia

SOURCE: Research Department, Oklahoma City Public Schools

PURPOSE: This instrument is designed to measure how a student feels about reading.

GRADES: Grades 3-12.

ADMINISTRATION: Designed as a group test, this instrument is recommended for pre-post testing (October-May). The teacher can note changes in attitudes toward reading by subtracting the score of the pretest from that of the post test.

Students should be assured that their responses will not affect their grades.

Some statements are positive; some are negative. Responses to these statements differ in value. To agree with a negative statement reflects a negative attitude; to agree with a positive statement reflects a positive attitude. The following response value scale allows teachers to evaluate student responses.

Res	pons	se V	alues	5
Α	В	C	D	Ε

Items:

The negative items:

The positive items:

Response values to assign to each possible response to each item.

The student's total score is a quantitative reflection of his attitude toward reading.

SCORE RANGES

	Below Average	Average	Above Average
Grades 3-6	Up to 90	91-121	122 and Higher
Grades 7-12	Up to 80	81-114	115 and Higher

READING ATTITUDE INVENTORY

Name	Date

Directions: Following each statement, place the corresponding letter from the key which indicates how you really, honestly feel about each statement. This is not graded.

Key: A - Strongly Agree

- B Agree
- C Undecided
- D Disagree
- E Strongly Disagree
- 1. Reading is for learning but not for enjoyment.
- Money spent on books is money well-spent.
- 3. There is nothing to be gained from reading books.
- 4. Books are a bore.
- 5. Reading is a good way to spend spare time.
- 6. Sharing books in class is a waste of time.
- 7. Reading turns me on.
- 8. Reading is only for grade-grubbers.
- Books aren't usually good enough to finish.
- Reading is rewarding to me.
- 11. Reading becomes boring after about an hour.
- 12. Most books are too long and dull.
- 13. Free reading doesn't teach anything.
- There should be more time for free reading during the school day.
- 15. There are many books which I hope to read.
- Books should not be read except for class requirements.
- 17. Reading is something I can do without.
- 18. A certain amount of summer vacation should be set aside for reading.
- Books make good presents.
- 20. Reading is dull.

Oklahoma Scale for Grades 4-7

SOURCE: Research Department, Oklahoma City Public Schools

PURPOSE: Scale 1: Your Feelings About School is composed of two subscales: feelings about yourself as a student and feelings about school.

Scale 2: Your Feelings About Yourself is designed to assess the student's self-concept and feelings of dignity, worth, and independence.



Scale 3: Your Feelings About Yourself and Others is designed to assess attitudes of elementary and secondary students toward their own social and interpersonal relationships.

GRADES: May be used in grades 4-12. Students with reading problems may need assistance.

ADMINISTRATION: This group test may be administered to classes of regular size. It is also appropriate for larger groups.

SCORING: Students record answers on an answer sheet which may be hand scored with a key or machine scored.

NORMS: Percentile ranks are available for school size and ethnic groups.

INTERPRETATION: Students who score high on the scales have a positive attitude toward themselves and others. They are likely to feel comfortable working and interacting with other students.

YOUR FEELINGS ABOUT SCHOOL

Following each statement, place the corresponding letter from the key which best shows how much you agree or disagree with the statement.

Key: A - Strongly agree

B - Agree

C - Agree as much as disagree

D - Disagree

E - Strongly disagree

1. I like school.

2. I wish I dian't have to go to school.

3. Time spent in school is time wastal.

- 4. Hotning is more important to we can doing well in school.
- 5. I nate nomework and other extra work.
- 6. I don't care how well I do in school.
- 7. I enjoy working on most of my school projects.
- 3. Most of the things i learn in school are important.
- 9. It's fun to be at school.
- 10. Nothing you learn is school is very important.
- 11. I would rather do anything than study.
- 12. School won't help me with whai I want to do in life.
- 13. School is gull and boring.
- 14. Most of my school work is a waste of time.
- 15. I would rather have a job than go to school.
- 16. Doing well in school is important to me.
- 17. I do only as much work as I need to to get by in school.
- You can't expect to get anywhere in life if you don't do well in school.
- 19. The things we learn in school are interesting.
- 20. There is nothing I would rather do than go to school.
- 21. The only interesting thing in school is my friends.

YOUR FEELINGS ABOUT YOURSELF AS A STUDENT

Following each statement, place the corresponding letter from the key that the statements is like to

Key: A - Very much like me

- B Quite a bit like me
- C Somewhat like me
- D Not much like me
- E Not at all like me
- 22. I am a good student.
- 23. I do most things well.
- 24. My study periods are usually well spent.
- 25. I get bored easily with most things I start.
- 26. I am a hard worker.
- 27. I need help with most of my school work.
- 28. I like to do a good job on anything I start.
- 29. I have trouble making myself study when I know I should.
- 30. I don't know how to study.
- 31. I give up quickly if I don't understand something.
- 32. I do as well in school as my teacher expects me to.
- 33. I am not interested in many things we do in school.
- 34. I usually plan my work well in school.
- 35. I try to be careful about my work.
- 36. I can't work on one thing for very long.
- 37. My school work is too hard for me.
- 38. When I start something I stay with it until I finish it.
- 39. I am proud of the way I do my work.
- 40. I feel that I am doing well in school.

YOUR FEELINGS ABOUT YOURSELF

Following each statement, place the corresponding letter from the key that best shows how much you feel each of the statements is like you.

Key: A - Very much like me

- B Quite a bit like me
- C Somewhat like me
- D Not much like me
- E Not at all like me
- 41. Sometimes I am too careless.
- 42. I can do most things well.
- 43. I feel I am just as important as anyone else.
- 44. I have trouble deciding what is right.
- 45. I am pretty sure of myself.
- 46. There are a lot of things about myself I would change if I could.
- 47. I become discouraged rather easily.
- 48. I am good at figuring things out for myself.
- 49. I like myself the way I am.



- So I don't professional any I do sond of the things I do.
- Since have a but of self-confidence,
- State of post of at myself

 13. I can usually take care of myself.

 14. Committees I wish I were common wise.

- 55. I don't have any good ideas.
 56. I am generally note of my ability.
 57. If second really incomes I don't see how they much five me.
- 50. Atom moder is I so duting the right thing.
- St. I don't have a lot of self-confidence.
- i the being re
- the figure for the most falling in
- the level below the set things high
- 63 |) am rut it kervinske jerson. 64 |) tent i have a vietty good vederstanding of what litte is all.
- 65. I can't seem to do anything right.
- 66. I am proud of myself most of the time, 67. I don't trust my own feelings, because they are too often wrong.
- 63. Sometimes I feel I really don't understand myself.
- 79. Inings I do merer turn out right. 71. I don't like myself.

- 77. I think I know myself fairly well.
 78. I give up too easily.
 74. There are a lot of things about me I really like.
 75. I usually know what is right for me.
 76. I doubt that I will ever amount to anything.
 77. I often do things without thinking.
 78. I feel I have a very deep understanding of things.
 79. I have where I amount on like.
- 1). I brow where I am going in life, 40 i usually think tofore I act.

YOUR PELLINGS ABOUT TOLKBELL AND STHERS

fullowing each statement, place the corresponding letter from the her that test shows how much you feel each of the statements is This gay

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 - 2 Julie a bit life ne
 - 6 Somewhat like me
 - U Not much like me
 - 1 101 at all libere
- the firm an important person to by fraunds:
- The last along most with rest prople
- W. I sh a the person.
- al. I often feet lanely.
- 35. I live teoble.
- 86. I don't know what to say when I am with reople I don't know
- 31. I often feel left out of things other kids do.
- 3. I feel that I am a warm, friendly person.

- 83. I feel uncomfortable around secrete I don't know.
- 90. I have a lot of felerids,

- 1 like to state things with other people.
 12. I get nervous when I have to talk in class.
 13. I don't feel really accepted by many people.
 14. I try to include other people in my plans.
 15. I am alraid people will laugh at me if I hay tomething wrong. or do sympthing stupid.

 25: I often feel that people are making for of me.

 27. I can be friendly with people who don't believe as I do.

 28. I am easily imparrassed.

- 19. I don't know anyone I could really call a true friend. 100. I often go out of my way to help beople. 191. When I am in a group, I usually don't say much for ream I will say the wrong thing,
- 102. I enjoy working with other people,
 103. I find it hard to talk when I meet new people.
- 104. A lot of kids in school don't like me.

- 104. A lot of kids in school don't like me.
 105. I would rather do something for a friend than for myself.
 106. I warry about what other people think about me.
 107. I doubt that I ever will have many close friends.
 108. I like to share my ideas with others.
 109. It bothers me when I think people are looking at me.
 110. I am interested in people and like to make new friends.
 111. I usually don't have a good time at parties.
 112. I find it hard to talk to my classmates.
 113. It is important to me that people feel they can depend on me.
 114. I can get help from other students when I need it.
 115. I feel I should be concerned about other people's problems.
 116. I don't think many people care what happens to me.
 117. I try to understand how other people feel.
 118. Most people life me.
 119. I often go out of my way to help people.
 120. If I were to move to another tchool, my friends would miss me a lot: a lat.

Oblahoma City Secondary Soli-Esteon Inventory

SMIRCL: Persearch Department, Ollahoma City Public Schools

currost: this self-report instrument measures student perceptions on three subscales: (1) General Perception of Self, (2) Peer Relations, and (3) School Perception.

SPADISI Grades Ball

AIMINISTRATION: Into instrument may be used individually or with a group. Items may be read aloud for those students needing such assistance. As each item is read, the student is asked to check "like me" or "unlike me" to indicate the way he wally feels about the statement. Estimated time for administration is 20 minutes.

SCORING: Naw scores are obtained by counting the number of correct responses. Maximum score is 45. Use the Item bey to determine a



Correct Ausmors

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WMMs. Tercentile norms are enclosed. The nam score mean was 32.5 with a standard deviation of 5.7 for the norming group of 313 elipth and tenth graders. The ruder Africandson (FP₂₀) internal constitution, reliability correlation was 4.7h.

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*#\frac{4}{4}	helf-listem factor Loadings (Correlations)
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Secondary collections	.9 75**
Math Computation	.627**

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interpolation. A grear of students of an individual can be concared to the norms of this test as the result of a single test-ing session. Prescost test results can also be used to study self-estem growth of a group. It is recommended that naw scores be used in cost statistical tests rather than the percentile norms. After such statistical tests rather than the percentile norms, after such statistical techniques have been conducted, the means which have not a conjured to the norms for a reentile interpreta-tions.

JECAPTMENT OF MESTARGH AND STATISTICS OF LAWING STITE PUBLIC SCHOOLS SEES NOART SELF-LISTEN TOVENTORY

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The Mark of the state one describes him you usually from and a check (v) in the substitute (let Mt. 1 if the statement does not describe now you usually feel, but a check (v) in the column limited. There are no right abswers. Words or phrases in parentheses add ceaning to the statement.

Committee General self

1 - School perception

P a feer relations

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()	i.	I can usually make up by ind about something without asking anyone first.	*	سدوا ص
4	2.	I don't give in easily when I think I'm right.	X.	4. ·
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ij	11.	I have reasons for the things that I do	, <u>)</u>	ن
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5	14.	I don't like to be called on in class.	بيناهون	1
'n	15.	I'm proud of my school work,	1	-
ř	16,	i'm not doing as well in school as I'd like.	nio mai	
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٥	18.	Setting along with others is core incortant to be than always being first	i	ينضفن
i,	19.	I seldem do things that I am sorry for later.	1.2.42	7 % Z
í,	20.	If I have something to say, I say it.	X	
ζ,	21.	There are many things about myself that I would change if I could.		3
r 4	77.	I learn from my mistakes,	ا بىلسىد -	
j	ð.	I'd be pleased to have examples of my classmork displayed during open house.	1.	. 4.44
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ņ	26.	1 like to share leadership responsibilities with others.	<u>K</u>	

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	34,	f thing I can help to change things,	1	. 14
ť	15,	l wish I were younger (or older).	nomes of the de	1
6	38,	When nice things happen to me, it is only good luck and nothing I did to deserve it.	and the	1
þ	37,	My interests are shared by other students.	Y	يتعيب
p	18.	I can seldom make other people do thir I want them to do.	95	
'a	19.	There are many things that I would like to do, but I usually go along with what others want.	e	1
Ė,	40.	f think I'm doing O.K.	<u> X</u>	
f <mark>1</mark>	41.	When bad things happen to me, it is usually someone else's fault.	al-desir-A	1
p	42.	I have many friends of my own age.	er , k	
ľ,	43.	I'm not ashamed of what I am.	I.	
ŕ	44.	I like being with other people.	1	indiani.
j.	45.	I try to be friends with another personer if he tin't friendly to me.		بندينان الدينان

Carrect Assurts

NORMS FOR SECONDARY SELF-ESTLEN INVENTORY

Paw Score	2	Hile*	Paw Score	l	itile*
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43	2.53	7 9	20	al. 88	3
42	2.34	79	19	-2.07	2
41	2.15	98	18	-2.26	ì
40	1.96	97	17	-2.46	Ì
39	1.77	96	16	-2.65	i
18	1.57	94	15	-2.84	i

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36	1.19	88	13	-3.22	i
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23	-1.31	io	•	4 , 3)	4

Mid Itile rank (average) = 29.8 Standard Deviation = 5.21

*Percentile rank of a score gives the percentage of students who scored lower than the given score.

TABLE 1

Item Analysis for Oklahoma City Secondary Self-Esteem Inventory

1. TERMINAL OBJECTIVE: The student demonstrates behaviors which indicate regard for himself as a person of worth and value,

Percent Responding LIKE ME UNLIKE ME

the Designation	والمتراوي والمتراوية والمتراوية والمتراوية والمتراوية والمتراوية والمتراوية والمتراوية والمتراوية والمتراوية	LINE DE	UNLIAL ME
A. u	bjective: Chooses own courses of	action	
1	. I can usually make up my mind about something without asking anyone first.	70	30
10		33	65
19		49	51
27	. I don't care what happens to me, (-)	11	89
33	- ·	69	31
19			27
	do groud miru muge arusiz maue:	1-1	
B. 0	bjective: Selects and defends a p	osition	
2	. I don't give in easily when I think I'm right.	87	13

45. I try to be friends with another

person even if he isn't friendly to

9

23

Percent Responding LIKE ME UNLIKE ME

Սեյլ	ective: Assumes various roles in goal-orie	nted groups
3,	I like to be the leader in all 27	73
18,	activities. (-) Gelling along with others is more 92 important to me than always being	8
26.	first. I like to share leadership respon-80	20
	sibilities with others. I would rather work with only my 45	55
JU.	cluse friends in school activities. (-) I can seldom make other people do 50	50

B.

III. IERMINAL OBJECTIVE: Demonstrates behaviors which indicate positive adjustment to the school environment

the things I want them to do. (-)

Α.	Objective: Confidence in front of others					
	5. I enjoy talking in front of the the class.	17	83			
	14 4 1 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1	60	40			
Ø.	Objective: Pride in school work					
		* *				

Ġ,	I recheck my school work to make sure that it is neat and correct,	45	55
15.	I'm proud of my school work. I'd be pleased to have examples of my classwork displayed during open house.	63	37
23.		43	57

Ċ.	Objective:	Achieves at	highest level	possible
	7. 1 do t	he best work	that I can in	85

16.	class. I'm not doing as well in school as I'd like.	59	31
24,	My school work makes me feel	36	64

Secondary Classroom Learning Environment Inventory

AUTHOR: Gary J. Anderson and Herbert Walberg, Revised 1971 by Kon Schnee, Oklahoma City Public Schools

SOURCE: Research Department, Oklahoma City Public Schools

PURPOSE: This self-report instrument measures a student's perception of the learning environment in the classroom. Fourteen factors are reasurce: (1) Cohesiveness, (2) Diversity, (3) Formality, (4) Favor-Itism. (8) Cliqueness. (9) Satisfaction. (10) Disorganization. (11) Difficulty, (12) Apathy, (13) Democratic, and (14) Competitiveness.

15

While Graphy bell

AdMINISTRATION: The instrument may be used individually or with a proper steel may be read about to students who have difficulty reading. The test may be consumed, or a separate answer sheet may be perised. Students are to identify the number which best describes their level of agreement with the statements. Estimated time for administration is 20 minutes.

acomples. A naw score for each subscale may be obtained by identifying those items which are part of each subscale. Maximum for each subscale is 20. A naw score for the total instrument is obtained by apasing the scores of all subscales except "Friction." The score of the Triction is the total of the other scales. Macrania score is 240,

NAMS Home available.

INTERFECATION. If the instrument is administered on a pre-post casis, raw scores may be examined for improvement. Teachers may also prepare a profile which will summarize student perceptions of the learning environment factors.

SECONDARY CLASSROOM LEARNING ENVIRONMENT INVENTORY

the purpose of the following questions is to find out what your class is like. This is not a "test." You are asked to give your wohest, frank opinions about the class which you are now attending. All answers are anonymous,

in answering each question go through the following steps:

- 1. Read the statement carefully.
- think about how well the statement describes your class (the one you are now in).
- find the letter in the key that corresponds with your opinion of the statement, and place the letter after the statement.
- tou will have approximately 20 minutes to complete the 70 questions.

192: A - Strongly disagree

- 3 Disagree
- . Agree
- 0 · Strongly sgree
- 1. Monders of the class do favors for one another.
- 2. The class has students with many different interests.
- 3. Students who break the rules are penalized.
- 4. The tooks, magazines, and equipment students need or want are easily available to them in the classroom.

- 5. Certain students have no respect for other students.
- 6. The class knows exactly what it has to get done.
- the better students' questions are answered more sympathetically than those of the average students.
- 8. Certain students work only with their close friends.
- 3. The students enjoy their class work,
- 10. There are long periods during which the class does nothing.
- 11. The work of the class is difficult.
- 12. Failure of the class to meet objectives would mean little to individual members.
- 13. Class decisions tend to be made by all the students.
- 14. Most students want their work to be better than their friends' work.
- 15. A student has the chance to get to know all other students in the class.
- 16. Class members tend to pursue different kinds of problems.
- 17. The class has rules to guide its activities.
- 18. The students would be proud to show the classroom to a visitor.
- 19. There are tensions among certain groups of students that tend to interfere with class activities.
- 20. The objectives of the class are specific.
- 21. Only the good students are given special projects.
- 22. Some students refuse to mix with the rest of the class.
- 23. Personal dissatisfaction with the class is too small to be a problem
- 24. The work of the class is frequently interrupted when some students have nothing to do.
- 25. Students are constantly challenged.
- 26. Students dan't care about the future of the class as a group,
- 27. Decisions affecting the class tend to be made democratically.
- 28. Students compete to see who can do the best work.
- 29. Members of the class are personal friends.
- 10. The class divides its efforts among several purposes.
- 31. Students are asked to follow strict rules,
- 32. The room is bright and comfortable.
- 33. Certain students in the class are responsible for petty quarrels.
- 34. Each student knows the goals of the course.
- 15. The class is controlled by the actions of a few members who are favored.
- 36. Some groups of students work together regardless of what the rest of the class is doing.
- 37. The members look forward to coming to class meetings.
- 38. The class is disorganized,
- 39. Students in the class tend to find the work hard to do.
- 40. Members of the class don't care what the class does.
- 41. Each member of the class has as much influence as any other member.
- 42. A few of the class members always try to do tietter than the others.
- 43. All students know each other very well.
- 44. The class is working toward many different goals.
- 45. There is a recognized right and wrong way of going about class activities.
- 46. There are displays around the room,



M. Certain students are considered ancooperative.

48. The class realizes exactly how much work it is required to do.

4). Students who have past histories of being discipline problems are discriminated against.

50. Certain groups of friends tend to sit together.

51. After the class, the students have a sense of satisfaction,

52. Many class members are confused during class meetings.

- 53. The subject studied requires a particular aptitude on the part of the students.
- 54. Students have little concern for the success of the class.

55. What the class does is determined by all the students.

- 56. Students feel left out unless they compete with their classmates.
- 5%. Each student knows the other members of the class by their first names.
- 58. Different students vary a great deal regarding which aspects of the class they are interested in.

59. All classroom procedures are well-established.

60. There is enough room for both individual and group work.

61. There is an undercurrent of feeling among students that tends to pull the class apart.

62. Each student in the class has a clear idea of the class goals.

6). Certain students are favored more than the rest.

64. Cortain students stick together in small groups.

65. Students are well-satisfied with the work of the class.

66. The methods used in this class are illogical.

- 5%. Many students in the school would have difficulty doing the advanced work of the class.
- 68. Students have little concern for the daily progress of the
- 6). All students share class responsibilities equally,

10. There is much competition in the class.

Secondary Classroom Learning tovironment Inventory Item Analysis

Cohest veness

- 1. Members of the class do favors for one another.
- 15. A student has the chance to get to know all other students in the class.
- 39. Members of the class are personal friends.

43. All students know each other very well.

57. Each student knows the other members of the class by their first names.

2. Streetly

- 7. The class has students with many different interests.
- 16. Class members tend to pursue different kinds of problems.
- 10. The class divides its efforts among several purposes.

44. The class is working toward many different goals.

58. Different students vary a great deal regarding which aspects of the class they are interested in.

3. lommality

- Students who break the rules are penalized.
- 17. The class has rules to guide its activities,

31. Students are asked to follow strict rules.

- 45. There is a recognized right and wrong way of going about class activities.
- 59. All classroom procedures are well-established.

4. Environment

- 4. The books, magazines, and equipment students need or want are easily available to them in the classroom,
- 18. The students would be proud to show the classroom to a visitor.
- 32. The room is bright and comfortable.

46. There are displays around the room.

60. There is enough room for both Individual and group work.

5. Friction

- 5. Certain students have no respect for other students.
- 19. There are tensions among certain groups of students that tend to interfere with class activities.
- 33. Certain students in the class are responsible for petty quarrels.
- 47. Certain students are considered uncooperative.
- 61. There is an undercurrent of feeling among students that tends to pull the class apart.

6. Goal Direction

- 6. The class knows exactly what it has to get done.
- 20. The objectives of the class are specific.

34. Each student knows the goals of the course.

- 48. The class realizes exactly how much work it is required
- 62. Each student in the class has a clear idea of the class noals.

7. Favoritism

7. The better students' questions are more sympathetically answered than those of the average students.

21. Only the good students are given special projects.

- 35. The class is controlled by the actions of a few members who are favored.
- 49. Students who have pas histories of being discipling problems are discriminated against.
- 63. Certain students are favored more than the rest.

8. Cliqueness

- 8. Certain students work only with their close friends.
- 22. Some students refuse to mix with the rest of the class.
- 36. Some groups of students work together regardless of what the rest of the class is doing.

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though Learning (finale Inventory, Administrator Form

Kithijk Liter & Hysto

Confidence foregreen Comments allerons City Public Schools

rights. A self-report of the administration's perceptions of his contributions to the affective learning climate.

MMARITIME: All functioning administrators and their decistants on all levels $\kappa = 12$.

ADMINISTRATION: -elf-administered individually:

SCORING: Scoring is done at the Research Department office.

YOURS. harms are available on request from the Pevearch Department:

interpetation: May be used as a prespost instrument to record changes in the administrator's perception of his contribution to the affective learning climate.

LÉARNING ÉLIMATE INVENTORY, ADMINISTRATOR FORM Developed by: John R. Mayle Ine University of Tulsa

following are 20 statements that may be used to describe the learning climate in your subsoll. Your task it he describe as accurately as you can your opinions about the learning climate in your spring.

plrections. Read each statement carefully. For owing each statement, place the corresponding letter from the sety to instructe your spiriton on each statement.

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As the amenity star, an entering leviling:

- to the experiment with reaching methods and techniques to have alabitions.
- 7 to bring supplementary materials (i.e., particular, measures, newspicers, films, stides, etc.) 1100 films, classicals
- In the "expense" a specifical amount of subject approach withing each
- be for four formations students, promise explains with their beautiful.
- 5. To participate on the administrative dictores, some ing their classess spacety.

- 6. To discuss controversial issues in their classing,
- 1. To invite resource steple to assist them in their classroom.
- 8. To employ team teaching or other cooperative teaching plans.
- 4. To use their own judgment in evaluating and grading each student.
- 10. To maintain a strict, unter classroom,
- 11. To be evaluated by a futually agreed upon set of objectives.
- 12. To permit students to help decide what they will learn in the classroom,
- 13. To work together as a team to improve the learning climate.
- 14. To feel free to discuss students' learning difficulties with other teachers.
- 15. In participate in building in-service programs planned to help improve the teaching-learning process in each classroom.
- 16. To reinforce creative teaching techniques.
- 17: to evaluate the performance of their principal.
- 18. To invite students to evaluate their teaching methods.
- 19. To invite their colleagues to evaluate their teaching.
- 20. To relate their satisfaction with their teaching situations to their principal.

Wright the Satisfaction Inventory

AUTHOR: Serald D. Wright

SOURCE: Research Ulpartment, Oxfahona City Public Schools

PUMOSE: A self-emort survey of job satisfaction,

POPULATION: Classroom leagners K-12.

AMINISTRATION: self-aministered individually or may be edutated to crowns.

SCOKING: Scoring will be done by the Research Department written.

MARKS: Norms available on request from the Research Dopartment.

interfectation: used as a pre-post instrument, changes in the characteristication may be indicated,

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fallowing are in factors of job satisfaction. Your task is to male at accurately as mostible the importance of mach factor in whitemining the impres of job satisfaction in your present position.



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Acceptance of Values

2, 7, 10, 14, 26

Stations Responsibilities

1. 16

AFFECTIVE ENVINORMENT INVENTORY ORLANDRA CITY PUBLIC SCHOOLS

Teacher liste

in ections: The following questions are to be answered as they apply to certain teaching strategies used in your classroom. How often do you see the following teaching techniques? Place the number of the appropriate resonance after each statement.

- 5 5 dars der weißt
- 4 : 4 days for wear
- 1 I day's her ment
- 2 2 days per week
- 1 I day ber week
- 9 not used or not applicable

leathing lechniques

- 1. Derise activations which will allow and incoverage the student to should his use courses of action.
- ?: Provide relevant topics for discussion whereby each student selects and example a position.
- 1. Support interaction so that each student may become satisfied with his general perception of who he is.
- 4. Incourage incluidual ideas and differences for expression of the child's reif to others.
- 5. Reinforce suspect activities of students, personally and in front of others.
- s. Critique fathures and initiate successful following actions.
- 7. Provide outerfalls emphasizing the positive contributions of different etimic groups to society.
- in impurage individual prides devise activities to emmasize used health and propering.
- 4. Incode apportunction for eachings of little and interests to this students understand and accept one another,
- ld. Firmish reinfortunent of students" willingless to express their lives, opinions, and values expressed in class,
- 11. Incourage discussions of more late, nothies, goals, etc.
- the literature students to assume various roles within from activities and assume roles other than leader.

- 1). Plan activities that will permit the greatest amount of interaction.
- 14. Assign tasks which expose students to the contributions of all ethnic groups.
- 15. Provide latitude for selection of topy or rates, an extession of topy or rates, and class presentations which allow peop crudent to many confidence in front to make and was present.
- The country temporarials enforced adjust assignments for individuals to school at highest level possible.
- 17. Recognize and display work completed by students.
- 18. Point out personal strengths to each student and suggest ways which he might utilize them.
- is. Demonstrate an unconditional positive regard whether or not the student to successful academically.
- (0). Design an improvetional program to include the values level of the subject matter.

Value Clarification Questionnaire

AUTHOR: A. A. Wriths

SOUNCE: Research Copartment, Oklahoma City Public Schools

PUIPOSE: To measure the extent to which one tends to indoctrinate or to clarify values when working with students.

ADMINISTRATION: Self-administered.

SCORING: The subscalas and Item analysis:

Indoctrimation (imposition of values). Items U. 2, 6, 7, 10, 13, 15,

17. 21

Others (concern and respect for the values of others), tems 1, 4, 8, 9, 11, 14, 16, 19, 10

Clarification (helping to develop our values through free choices) Items 6, 12, 18

Mark your top 9 items from the list of 21 by giving a 9 to the item receiving your highest value, 8 to the nest highest, and down to the rank of 1 given to the lowest of the top 9 items. Categorize your items according to the 1. C. 8 subscales, and then add the ranks given to the items selected from each subscale. To check for proper, scoring, add the ranks of all nine items; the sum should to to.

ADRMS: Mane evallable. Teachers may establish local norms by comparing their accres with those of other teachers in their school.

INTERMETATION: The sequence for value development seems to be the following:

li freely choosing values

i. Considering alternatives to expressed values

1

- 1. Sabatterian commissioner of values shoten
- 4 Afterning values with salf and others
- to frightly and thersoling affirmed values
- to . Acting upon the values system

Trachers and rate high in C (Clarification) and O (Others) and the in I (Inductrination) tend to support this developmental as achies.

values focation obestionsainer

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which you feel are important or essential in developing values in students. From those checked, select the nine (9) you feel are mist important. Assign I coints so the most important behavior, it points to the next most important, until the nine statements you have selected have been assigned a number. Keep this form for discussion purposes. Iransfer the points assigned to the answer steet.

- is a Provide Students with a good set of values that will serve them until they are old enough to make their own choices.
- forcourage students to adopt the values of their parents and corrusty, to caintain humany in the family and succept,
- indep students identify what he important to their (their values), what they prize and chapten.
- 4. Sive students opportunities to explain and discuss their values with their classmates.
- Help students become aware of different value and teller systems.
- 5. ... Identify persons who are south models (past or present) of preferred values.
- It ... Set an example of the way people eacht to behave:
- h. Incourage students to act, billave, and live in accordance with their own value choices.
- Help students discover and examine available alternatives when they are faced with value decisions.
- 10. Help students recognize those choices that are acceptable and those that are not.
- then tearn to weigh the possible consequences.
- 12: Melo students understand the conflict between individuals and growth (i.e., religious and cultural) that can develop from value differences.

Mereloped by A.B. Vright and J.B. Survey of the Interstate Educational Resource Service Center. Salt Lake City, Utah. Taken in cart from Values and Feathing, Louis E. Baths, Merrill Happin, and Sidney B. Sinon, Charles E. Merrill Publishing Co., 1966.

- 1). Inspire students by presenting examples of admirable values and their consequences.
- 14. Help students examine their own behaviors, attitudes, and beliefs to calrify their value system.
- 15. Help students make choices by presenting arguments and reasons for certain values and the pitfalls of others.
- 16. Incourage students to rate their own choices, and to make their freely.
- 17. Establish rules and standards for the classroom that represent desirable values.
- 18. Help students learn to respect the values of other persons, aroups, and cultures.
- 19 Help students learn to deal effectively with their own value conflict.
- 20. Encourage students to examine changing values in society, value conflict, and hypocrisies (saying one thing, doing another).
- 21. Draw on the wisdom of the culture or religion to lend support to proven values.

Group Roles, Positive and Negative

SOURCE: Research Department, Oklahoma City Public Schools

PURPOSE: This instrument is designed to assess a student't perception of how group members behave in a group process. Both negative and positive group roles are assessed; students rate themselves and others.

FOPULATION: Secondary students and adults.

ADMINISTRATION: Small groups of not more than ten members. The instrument is useful to monitor the growth of group process. It is most properly used after students have been introduced to the roles and have been involved in a task-oriented group process.

SCORING: A total score can be computed for each individual from the ratings of group rembers. A comparison of positive and negative scores is an indication of the roles played by the individual. Students total their own scores.

NORMS: Norms are not available. Scores for positive roles should increase as students learn about group process.

INTERPRETATION: Students should be aware that they will be rated by the group and that the ratings will be shared. Freaback should be obsitive and immediately available to the students.



ELPARIMENT OF RESEARCH AND STATISTICS OPLANOMA CITY PUBLIC SCHOOLS

Positive Group Poles

introduction: Ine concept of role means a pattern of behavior which characterizes an individual's place in a group. One's role in different groups has a powerful bearing on the development of the individual as well as the productiveness of the proup.

In a small group it is possible to identify characteristic patterns of behavior for each of the members, and to relate these roles to the functioning of the group.

As the group progresses, changes in roles of group members occur. Sociometric questionnaires may be used to learn how each member sees the other members and himself at different stages in the life of the group.

Directions: Rate yourself and the other members of the group on the extent to which each of you performed selected to silve group roles. Give the group member a rating of 5 if he performed the particular group role more than the other group members. Give him a 1 if he performed it less than the others. Ratings from 2 (low) to 4 (high) will be given for varying levels of "average" performance.

Role Group Member (Initials) 1. Seeking Internation or Cointons: asking for clarification of ideas, suggestions, or values; requesting additional information; looking for an expression of feeling about something from the mumbers. 1 2 1 4 5 6 7 8 9 10 2. Offering Information or Opinions: offering facts. ideas, values; relating one's own experiences to the droup. 1. Incouraging: being friendly, warm, responsive; graising others and their ideas. makes makes makes realise as the makes and 4. Initiating Activity: proposing solutions, suggesting new ideas, new definitions of a problem, or a new attack for solving it. 5. Listening and following: being attentive and responlive when others are talking; reflect back individual and group feelings. 6. Supparizing or Supressing Group Feeling: pulling together related ideas of suggestions; describing reactions of the group to lucis or solutions by

interpreting what the group feeling is sensed to be.

Group Member (Initials)

 Paramolities: mediating different points of view; dilute negative feelings by changing the context of a discussion; making compromise solutions.

7 7 4 5 6 7 8 9 10

B. Evaluating: reasoning accomplishments against group youls, evenining reality of ideas, evenloding group to avoid decisions which conflict with group quals and accepted procedures for functioning.

The front of the following to the first of the

SEPARAMINATURE PROFAMORIANO STATISTICS OFFICIALINA CITY PUBLIC SCHOOLS

Megalive Group Poles

introduction: The concept of rule means a pattern of behavior which characterizes an individual's place in a group.
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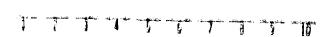
As the group or opresses, changes in roles of group markers occur. Sociometric questionnaires may be used to learn how each center sees the other members and himself at different stages in the life of the group.

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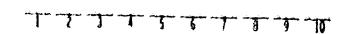
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Group Monter (Initials)

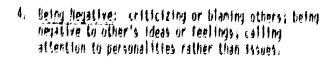
I fecognition (receing) attempting to call attention to oneself by loudness, excessive talking, extreme ideas; working for status by trying to build yourself up before the group; being egulistical.



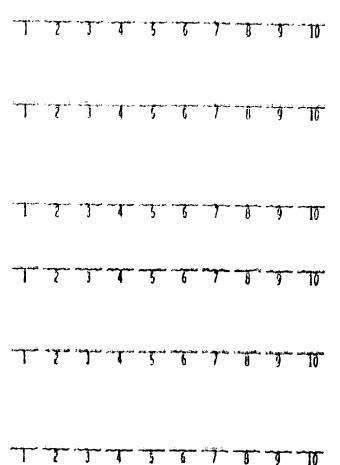
 Blocking sorng off on tangents; arguing too much on a point; citing personal experiences unrelated to the crobien; rejecting ideas without due consideration.



 Withdrawal: being indifferent, including daydreaming, doubling, wandering from the subject, whispering and private conversations.



- 5. Orminating: trying to control the group by excessive talking, giving the most ideas, reacting to everyone a ideas and opinions, and deflating the ego and status of others, thinks that he must be the leader.
- Hanging-On: always to supporter; little to offer; jumps on band-wagons; avoids debates.
- Norsing Around: clowning, joking, minicking; the bad influence; distracting the group with foolishness, innuendoes, etc.
- 8. Competing: vying with others to gain favor with the leader and members by playing the most roles; giving the "best" ideas, trying to be one-up on the ideas of others.





May arry " or the Continue of

rapid becomes appropriate attachment that

PERPOSE. To explain student attitudes toward here, so the and that of others. Many items refer to behave you have no accommon orientation toward the rights of others. Item on units of from both the majority and minority viewpoints,

1985En 194. Secondary students and adults.

ACMINISTRATION, Chasseous or malk groups

10.060m research arm totalns. A sign spore on the live stillade toward atomis.

MPMS; some available.

INTERPOLIATION: The total score can be used as a substitute of student attitude. All the scores can be listed out name so that students can see the range of attitudes. The substitute of a stimulus for discussion and planning for substitute.

MARKITY - MINORITY OPINIONNAIRE Secondary Teacher/Poor Form

Participant's Name
Observer's Name

After each of the following items, place the correspondent multiper from the key that test describes the degree to which they contement litt the participant.

ter: 1 - almays

2 - costly

1 - often

A selfen

1 - rarely

S . Spepe

1. Is the tible and willing to change when needed.

2. Petrains from interruptions while others speak.

- I supports moves initiated by minority (racial, ethnic or amos)
- 4. Decumentates interest in the history and culture of the patial, ethnic, and religious groups.
- benonstrates interest in understanding majority to bet et . . w.,
- 9. Impostrates interest in understanding dissenting point of view.

1. importrates a pride in own heritage.

- B. Accepts expressions of friendship to individuals win differ culturally and economically.
- Offers expressions of friendship to individuals who differ culturally and economically.

*U. Pefrains from "tho" juking as way as accluding to 1983

il. Supports cuitare : marriess assembles and drograms.

12. Lamonstrates at a to clarify statements and feelings at corners.

13. Is accepting, open, and honest.

14. It willing to discover wenly and directly.

15. Refrains from i tomule and sarcasm.

10. Refrains from abusive language and name of ling.

17. Accepts criticism with a minimum of defense vaness,

lit. Hefrains from stereotyplig.

19. Chooses freely to interact in informal sessorings with incividuals differing in reliation, race, etime unique, and secies class.

30. Armains in control of behavior when "pusculoun."

71. Is aware of one' own degree of prejudice,

22. Strives to insure the right of the minority to be represented in decision making.

23. Attempts to influence the school to meet own needs.

24. Develops positive interpersonal relations.

25. Restact human diversity and personal rights,

26. Is twere of the importance of nonverbal behavior in interpersonal relationships.

27. Does not infringe on the right of others to have a different lifestyle.

28. Recognizes "put-downs" as revealing more about the other person than it does about oneself.

MAJORITY - MINORITY OPINIONNAIRE Secondary Student Form

Hamp continues to the second of the second o

After each of the following items, place the corresponding number from the key that best describes the degree to which the statement fits yourself.

Key: 1 - always

E = hostly

3 - often

4 - seldom

5 - Farely

6 - hever

. I am flexible and willing to change when needed.

I refrain from interruptions while others speak,

I support moves initiated by minority (racial, ethnic, religious) groups.

4. I demonstrate interest in the history culture of the other racial, ethnic, and raligious groups.

5. I demonstrate interest in understanding majerity point of view.

- 6. I demonstrate interest in understanding dissenting point of
- 7. I desenstrate a pride in my heritage.

A

- Lacoupt depressions of the decip from delividuals who differently and promotests.
- father expressions of therefore to individuals who discorculturally and economically.
- 1. I refrair from "in-group" parish as a war of excluding individues who are different.
- 11. I support cultural awareness as combiles and programs
- 12. I demonstrate an ability to classes assembles and temporary of athers
- 13. I am accounting, count, and honost
- Lam willing to disagree opening and directly.
- I retrain from fidicule and sarzham,
- in. I retrain from abusive language and commissifing.
- 11. Euccopt criticism with a minimum of datouse,
- 14 I refrain from steneotyping.
- I choose freely to Interact in internal gatherings with individuals only differing in religion, rach, ethnic unight, and include class.
- हो. I remain in control of my behaveor when I am "out-down."
- 21. I am aware of my own degree of prejudice
- 22. I strive to insure the right of the minority to be represented in decision making.
- 2). I attempt to influence the school to meet my needs.
- 24. I develop positive interpersonal relationships.
- 25. I respect human diversity and personal rights.
- I am award of the importance of nonverbal behavior in interpersonal relationships.
- 1. I do not infringe on the right of others to have a different lifestyle.
- 28. I recognize 'but-downs" as revealing more about the other person than it does about me.

RESPECT FOR MAJORITY, MINORITY OPINIONS Framentary Teacher Checkinst

liane

After each of the following items, place the corresponding number from the key that best describes the degree to which the statement fits yourself.

sey. 1 - always

2 - mostly

1 - often

4 - seldon 5 - rarely

6 - geve-

- 1. Is flexible and willing to change when needed.
- 2. Antrains from interruptions willo othern speak.
- J. Commonstrates interest in the history and exiture of other racial, ethnic, and religious groups.
- 4. Demonstrates interest in understanding imaginity point on view.
- 5. Demonstrates interest in understanding dissenting point of view.
- 6. Demonstrates a pride in own haritage.

- Appen expressions of interaction and viduals was extension for the ally and economically.
- B. Meet expressions of ferentials a individuals who since a increasing and economically.
- 9. is weenting, open, and homes
- 10. Sufrate, from ridicule and applies:
- Strings to insure the right of the minority to be represented on the internation.
- 12. To aware of one's own degree of appliedice.
- 1). America Mestyles other team com
- 14 Dispects human diversity and personal rights.
- 16 to aware of the importance of somewhat behavior in interpersonal relationships.
- 16. Book but intringe on the right of others to have a different lifestyle.

Classroon Bellay for Imentory

SOURCE: Research Department, Offahoum City Public Schools.

PURPOSE: This instrument is used by the teacher to rate an individual student's behavior in the classroom as it relates to normal classroom activities. The student is rated on his denomination of responsibility related to such factors as completing assignments, listening and following assertions, working independently, using class time profitably, and septements.

SCORING: A score of 80 to possible by adding the 20 item scores of 4 nothts each. No subscale scores are used. Only item seven is reversed; the rating scale for that item is also reversed to that scoring is not affected.

MORMS: Less Deviant, More Positive listing for

Mean: 62,44 S.D.: 13,45

More Deviant, Less Positive Sungrior

Mean: 49.07 5.0.: 12.90

Test-Retest Reliability over one semester:

Elementary Students: Ptt * 0.722** Secondary Students: Ptt * 0.810**

**Significant at 🕼 level of confidence

AUMINISTRATION: The test was normed for regular classmoom groups of 25-25; the teacher must complete each scale individually. It was recommended that the teachers purposafully observed the student at least 3 days prior to completing the instruments.



	ODE
	ter chargeGrade
	cher's Namer Subject
. j	towing each tem, place the corresponding number from the key of ast decomber the student's behavior.
• ;	t Pare y
	istens to and follows the teacher—instructions. Thows respect for the property of others.
.1	Points couperative, with others in Tambroom activities. Poants favorably to the teacher's authority.
	tures to class which required materials.
1.	Attends class with enough regularity to keep up with the required work.
	Attempts to make traching difficult by deliberately creating problems unnecessarily.
4,	Comes to class with his assignments completed satisfactoring.
3.	itilizes his mental capabilities to the fullest extent in classwork.
·),	Lemonstrates a willingness to share his ideas, time, maternal etc. with others.
:	funtrols his frustrations.
ż	Comes to class on time.
	Pespects the eights of others in the group.
. 1	Demonstrator a positive attitude toward the subject matter
	Others classroom males and regulations.
1 -	works independently.
i - 1	Follows as well as leads in group activisies.
	I got to the teacher.
	Assumes his leave of classroom responsibilities
	Scillers his couly time satisfactority.



CHAPTER VII

PERSONAL POR APPECTIVE LOGGATION

BOOK?

In male

born, Mobert G., Murdoch, Peter, and Scarborough, Alton, F., MANDAL FOR SELF-OLIGESPMENT WORKSHOPS. Center for Greative Scader and ... n.d.

detailed instructions for four days of experimental exercises (1.5%) and in on Self-development and self-change.

Sordon, Thomas On., Tal.1. TEACHER EFFECTIVENESS TRAINING. Patra P. Wyden, 1974.

Putting quality into the student-teacher relationship has been the aim of a six-year program, leacher Effectiveness Training, developed by California psychologist Thomas Gordon. The 30-hour course, as outgrowth of a similar training program for parents, has been used extensively with teachers throughout the country and is now askillable in book form, T.E.T. Its theme is that successful teaching, me matter what subject, at what level, or with whatever type of shall depends on "establishing a particular kind of relationship with students." Gordon's methods train adults to put responsibility an steuents for modifying their behavior, and theory is put into tractice for the reader through the numerous examples of behavior modification techniques. The book is a guide to the unique language of Teacher Effectiveness Training - e.g., "active listering." "I-message," and "value collision." A final chapter summarizes the parent training program.

Mail, Brian, VALUES ELARIFICATION AS LEARNING PROCESS. Paulisto Memoran, 1974.

Book 1: Sourcebook. Examines values, and how people use or missise them in their personal lives. Helps people reflect and discovery their own methods of thinking and forming opinions. Alds them is exploring life and discovering new meaning for themselves.

bluk 2: Guidebook. A basic manual of projects and exercises to help participants examine and clarify their values. Included and definitions of values and value indicators, value techniques, classroom techniques and designs for conferences of values clarifies tion.

Rook 3: Handbook for Christian Educators. A guide to the effective use of values clarification in religious education settings. Examination priority of values, the theological bases of the methodology with applications for parish renewal, liturgy and prayer life.

Mitchell, Donald and Stout, Anthony, HANDBOOK OF STAFF DEVELORMENT AND HUMAN RELATIONS TRAINING. NTL Institute for Applied Behavioral Sciences, 1967.

this is a later good to conscious in the field of human relations knapsing. Figure fally good for consecutional training, which includes training white teachers to teach in black schools.

WIL Institute for Applied Senav gral Sciences, TEN EXERCISES FOR TRAINERS, WIL. 1969.

The exercises in this packet are especially prepared for the new teacher or trainer who is in the process of building his repertoire of design. The exercises include: Clear and unclear goals, ability to follow sweetings, persess, and trust, volunteering, tinker toys, and who im 1°

Method and endnitsans

burcess, E., PADMENTS. Educational Nevelopment, h.d.

149 exercises comprise this package of activity cards for sensory awareness, georgesian, and equativity. The activities were developed and used at the Murray Road School in Newton, Massachusetts for high school students.

Carkmuff, Rubert R., THE ART OF MELPING - AN INTRODUCTION TO LIFE SKILES. American Personnel and Maidence Association, 1973.

Paperback book describing the offective ingredients common to all helping relationships. It instructs the roader in the kinds of skills which he meds to help those who matter to him. Skill instruction in attending, responsing, instinction, and communicating.

Castillo, Cluria A., Leff Malphi Teachmin, Praeger, 1974.

silve is listiffor discribes a model shall allows systematically and predictability for the development of the whole child-his affective as well as me countries dimensions—staking account of his readiness—swarmess lavel on well as of his own nesponsibilities for cognitive and effective fievelopment.

Epsterm, Charlotte, Interplate MELATIONS FOR THE CLASSROOM. Houghton, 1965.

This pook provides a guide in the other who must encounter problems of human verteins in the social, racial, or manipulations in the social racial, or manipulation composition of the class members. Techniques and appropriate are suggested when identification of intergroup problems and massitude coefficiens.

Flynn, Elizabeth and LoFaso, John, GROW DISCUSSION AS LEARNING PROCESS. Faultsat/Nerman, 1972.

Book D: Sourcemook. An excellent text for group discussion leadership. Provides practical assistance and management tips for anyone who consider group discussions. Offers suggestions for possible problems that can develop within the group: communication, lack of participations, conflicts, disfiting from the subject, etc. Provides group organizational suggestions. A must for conscientious group landers. Tealing 11-12. College, anaduate School, and Adults.



63

Seek 2. Grednicank. From les ecomples of applying ideas and techni, et exclored in the above connections. Offers exercises that help objects function effectively and productively as group mombers. The origes appropriate the alution and use of questions in the leature, process. Indes 11-12, College, Graduate School, and Adults.

Sazda, George M., Heman PELATIONS DEVELORMENT - A MANUAL FOR EDUCATORS. Allyn and Baron, 1973,

A comprehensive, tother flative guide that shows how to improve soon's homen relations functioning and how to lead training sessions for others in the field. Pehavioral objectives pinpoint learning scales of reashout the fook. In incling exercises and nating scales only in the ideal to the rection and measure his performance. Field-tester, even 1930, respective and in-service educators.

Telett, M.B., Yarenhorst, Bartara, Carey, Richard, and Miller, Gordon, 1401/1605 Add UNIOMES. College Entrance Examination Board, 1973.

A nourcebook of theory and exercises in the decision-making process for older students and adults who are faced with career, educational or personal decisions. The guide discusses decision-making principles, values clarification strutegies, activities for achievement motivation, the deciding self, and applying decision-making skills. High school and dult levels.

limott, Main, TEACHER AND CHILD. Macmillan, 1972,

Inis is an examination of the teacher-child relationship, focusing on persistent areas of conflict. Suggestions for the behavior of the teacher are sympathy, flexibility, sensitivity, a willingness to recognize feelings and judge the situation. The author demonstrates in numerous examples alternate ways of dealing with common difficulties, favoring a language of acceptance over rejection.

Gorman, Aldred H., TEACHERS AND LEARNERS: THE INTERACTIVE PROCESS IN EDUCATION. Allyn and Bacon, 1969.

This is one of the best books for classroom teachers in the field of human communication in the classroom. It contains a minimum of theory with the emphasis being placed on application.

Sunther, Germand, SENSE RELAXATION BELOW YOUR MIND, Macmillan, 1968.

A beautiful book with accompanying pictures of each exercise, Sunther details exercises which help a person to wake up his senses. Many of these exercises are useful at the beginning of a class to relo wake itudents up!

Harmto, Mercil, Firschenbaum, Howard, and Simon, Sidney B., ELARITYING VALUES THROUGH SUBJECT MATTER: APPLICATIONS FOR THE ELASSROOM. Harper, 1973.

Emphasizes the need for the values level of teaching, in addition to the facts level and the concepts level. Examples from twenty different subject areas. Helps the teacher emphasize the very

arms that make loarning rewarding, and are too often missed; the arms involving personal goals and values.

Harris, Frank, GAMES. Eastern Cooperative Recreation School, 1966.

This book contains many very useful classroom games for establishing rapport, breaking the ice, and building a sense of fun into the classroom environment.

Hawley, Robert C., Sleen, Sidney B., and Britton, D.D., COMPOSITION FOR PERSONAL GROWTH: VALUES CLARIFICATION THROUGH WRITING. Mart. 1973.

Another "winner" for the classroom teacher! Encourages value clarification through personal writing. By using clever and absorbing exercises, the students are stimulated to exchange ideas through their own creative writings. These writings give the student an insight into his own feelings as well as sharing ideas with others in the group. The book includes many excellent strategies, specific suggestions and techniques. Provides many unusual stimuli to inspire creative composition both written and oral. Good for English classes, but adaptable for all other subjects.

Hills, Christopher and Stone, Robert B., CONDUCT YOUR OWN AWARENESS SESSIONS. New American Library, Inc., 1970,

Contains step-by-step instructions for 80 basic psychological, sensory, extra-sensory, and metaphysical games.

Notifier, Bernard C. and Thompson, Deane C., GROKKING THE FUTURE. Pflaum/Standard, 1973.

A novel approach to areas on social concern. An extensive bibliography of applicable science fiction and other provocative literature is given at the end of each chapter to provide the basis for the discussion suggestions. The use of science fiction helps move students into more creative thinking about the future and their responsibility in that future.

Hulchinson, Heleno, MIXED BAG. Scott Foresman, 1970.

Designed to elicit emotional responses from students, this book includes photographs, paintings, cartoons, song lyrics, powns, short stories, etc., on the thomes of family, violence, death, race, and religion. Useful in conjunction with a confluent approach to humanistic education.

Jongeward, Dorothy and James, Muriel, WilhNING WITH PEOPLE - GROUP EXERCISES IN TRANSACTIONAL ANALYSIS. Addison-Wesley Publishing Company, 1973.

A workbook of group exercises in transaction analysis. It is designed as a group-oriented training tool for rapid learning of T.A. principles.

自由起始的时,从前的时,将引起的"通路"等时,他们的时间(约60年),从1995年代于"新疆有效的原始"等的。 1993年3月1日时间,"我们的新疆工作的"的,是2周月

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"arts few dank closes instructions for over 200 great games, with explanations of the theories behind then and anecostes about what happens to people who play them;

Lipoitt, Achaid, for, Andert, and Schaible, tycille, Social sclince idecharous units. Science Account Associates, and:

An intermediate-grade social studies curriculum providing a modified laboratory approach to learning. The classroom becomes a laboratory for quided inquiries into the causes and effects of human behavior; the seven units are "tearning to use Social Studies," "Discovering latterakes," "Friendly Echavior," "Deling and Decoming," "Individuals in Groups," 'Exciding and Desing," and "Influencing Each Other."

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This is a disciplinated but comprehensive survey of the appole, pieces, and ideas in the field of affective pouration. The sections on immunistic that itself fectually is and "Applying manufaction to the particularly valuable. This is the next step after yearing that yearing that years

the institute profession, ten interaction detacts so the class-

the second in the Institute's series training esercise packets (the first map "ten terrises the frances") adapts to energise format a selection of Interestion briefs." a continuing feature of Today's festalism, the journal of the National Secation Association. Interestion eriefs are destioned to bring number lateraction everates material to the testers at the elementary and secondary level. Indicates the training feout behavior style, and the error as the elementary and secondary level. Indicates the training feout behavior style, and the elementary feout tenances that are: Everning feout behavior style, and expression to Continue the Continue to Continue to Continue the Continue to Continue to Continue the Continue to Conti

Frankfare, 25, moblem und Joines, Jean Eo., å nakhbelov of herustisked Entradence kok nijman helations finakning. Ione herdeneture, 1975.

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dendulem, horme and clave wellkime likef-kundukens filikertein; is proceen to moterable reduced: " konform brock, m.d.; This book describes a program which teachers hay use to help their alugents grow in this persons through cractical and effective processes. The cratical focus of the change is not child an analy can do, but on what a child tan do,

figure, cours (.. remain, merrill), and Sinon, Sabrey B., values and teaching: beforing with values in the elassacion, merrill, 1966.

This beek outlines a treety of values and a classroom methodology for the clarification of values. It contains many practical class-room activities that tenders can employ to help atworms clarify their values.

Saumders, Robert J., TEACHING THROUGH ART. American 2004 Co., 1971.

Multi-furfesse apareach to leaking at repreductions of works of art: The guide contains a section on developing affective value judgments and suggestions for activities and guidelines for asking divergent and congruent augstions.

Sentant, Jeffrey, MEDIA IN VALUE EDUCATION: A CRITICAL GUIDE, Argus Communications, 1970;

A good reference volume for teachers doing work in numanistic education, with a particular emphasis on value clarification. The book provides a comprehensive summary of close to one numared films which could be used in value education along with suggested questions for discussion. The emphasis on discussion and the failure to present other possible activities weakens the book's practical value and the section on records as likely to be dated rather rapidly. Still, the book is useful in helping the teacher decide which films to order.

Sinon, Sidney 3., 66., meeting volgeelf marinds. Angus communications, 1974.

Thirty: eight articles on values clarification in education, values in religious education, and values in the family. Howard kirschendaum writes on "Beyond Values Clarification," Authors include Sidney 8.
Sinon, Laurence tobleary, Millon Roteach, and others.

Simon, Signey B. and Clark, day, mone values (lakification): Stratesies for the classroom: mark, 1974;

An entirely new book. Builds on the many weeful stratogies and concepts which have become so well-known through Dr. Sinon's earlier 2004s, values clarification and values and teaching. Especially helpful for teachers working with teenagers and aboung abuils.

Sinch, Sidney E., Mane, Leland W., and Kitschenbaum, Monard, Valles Clarification: A manifold of Practical Stratigles for tradmins and Studings, Mare, 1872.

One of our most popular access. Designed to employ students and teachers in the examination of values. Contains 10 strategy situations, complete with procedures and teacher's quide. Involves students in practical experiences to make them examine tagir and registres, to relate values to their own decisions:



å i oskabler fil kaluek við Scaulify, frifi ís hlyhly fæludrendeð. Tok forfiski

otanturd. Germ and Stanturd, Cartara, UlârNSNS Biscoppión tellis Through GTMTs. Entation Remets, 1969.

in owing ideas from the encounter group movement, group dynamics, and their own experiences in the classroom, the authors suggest a sometic of activities to help students get acquainted, organize their group for affective action, exercise refuctance to participate, sistem in apply to other numbers, draw others out rather than arque, and arrive at a conscisuo.

stevens, come of a dudathers — Europhys, exception from the a functions and therefore these, 1971.

ways to explore, expand, and deepen anareness. Much of the book consists of exteriments to focus awareness in certain directions to see what can be discovered,

formance, Paul I., INCOSERGING CHIATIVITY IN THE CLASSROOM, Brown, 1971.

itted tooks in a new series entitled "Issues and Innovations in Education." All provide excellent introductions to the specific subjects and are litely to be particularly useful for teachers are beginning to introduce humanistic education into their classrumms and for administrators who want to introduce humanistic projectes to their staffs.

1 out

Atamater, Alfred, ed., Nov Elections in Estimatestical equilities. Educational describations forum, 1969.

An excellent collection of articles dealing with varied approaches to humanistic education in the schools. Among the topics covered arm: achievement notivation, process courses, value clarification, sensitivity training, strength training for teachers, and creativity training. The volume is scheduled to be published by Educational schools, inc., middletown, Connecticut, for broader assertional schools.

describe, sarold and Palamanus, Craldo, lik member Devillorment Problem. Human Sevelopment training Institute, 1972.

into erogian is designed to facilitate learning in the affective deviate. Thereby ingracing relivation and achievement in all areas of education: the attractory is to employ cumulative, sequential activities on a daily basis as multimed in the lesson guides. The control is the "magic circle," a commications system which incorporates proup dynamics techniques for children in a structured learning environment.

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the ideas are based on the author's work in urban schools, they are
aculicable to schools in almost all environments. Fantini and
meinstein see "loss of identity," "disconnectedness," and "powerlessness" as major problems of our society and suggest that the
tatal school system be changed to help deal with these problems,
lineir solution is a three-tiered school. The first tier deals with
traditional subject matter, the second with student talents and
interests, and the third with student concerns related to the three
problem areas. The authors expand the notion of third tier and
discuss its implications for curriculum, scheduling, staffing, and

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देशकार व्यक्त विकास राज्य है . जिल्ला क्रिक्ट क्रिक्ट क्षेत्र के स्थाप कर्यक विकास के स्थाप है स्वाप्त कर्यक्र १९७१ - विकास १९३५ - १९४४ - विकास प्रकार क्षेत्रकार के स्थाप कर्यकार के स्थाप कर्यक्त कर के स्थाप कर्यकार के स् १९४१ - १९५४ - १९११ - कर्यों अस्तिकार कर्यों के स्थाप स्थाप कर्यकार के स्थाप कर्यकार के स्थाप कर्यकार कर स्थाप कर

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Train with the income of identifying problems on the classroom life, being they be considered represented diagnostic tools to aralyze these intermets, using diagnostic data and senavioral screece resources to develop a clan for increasing the learning atmosthere in the classroom life, and coalcating the changes.

molto some, what he is no McMoArt Button, 1976;

In this book Molt combines his theories of education withe idea of leafning as a growth process, a moving and expanding of the child into the world around him, a belief that we learn best when we reel the wholevers and the openness of the world around us, and our own freedow and comer and competence in its with practical, easy-to-use ideas and exercises in reading, writing, and mathematics.

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she of the lew books in humanistic education written from the view-twint of a freudian-oriented psychoanalyst. Jones begins with a perceptive critisue of ECC's curriculum "Mans. A Course of Study." fabusing on als larive to deal with students' emotions. ([c. : A fracker above a film which graphically depicts the billing of a seal but acomingly fails to even recognize the emotions this arouses in the initeren.) From here he goes on to bring out the limitations of Jerome truker's work, the importance of fantasy and creative thinting in education, explores the implications of frich Erickson's theories, and makes specific recommendations for new approaches to infective education. Toyon to read at times, but it is worth the effort.

Coursed, Staney, Inc. thanspalled Staff. Van Voltrand, 1964;

inter courant, one of the leading existential psychologists, has foliated the eltentian of cell-disclosure as both a major couse and effect of healthy human beings. Journal discusses at length the differences between normal and realthy human beings and explores the mast in which cell-disclosure can lead to greater health. Curriculanteing developed in numanistic education places a major ements on helping children to be able to disclose more readily to others, and this book is a good starting toint for examining the treery leaves the armounts.

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fixitional account of the leacher and the class who decide to challenge the system. As harrative fixition, the loss leaves something to be desired, but as a cractical and readable subdecode for thinging about change in the present grading system it should be extremely useful.

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Purkey, William W., SELF CONCEPT AND SCHOOL ACHEIVEMENT. Prentice-Hall, 1970.

Explores the growing emphasis on the student's subjective and personal evaluation of himself as a dominant incluence on his siccess or falls use in school. It explains how the scif-concept develops in social-interaction and what happens to it in school. It also suggests ways for the teacher to reinforce positive and realistic self concepts in students.

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Smalley, Marsherin B., Salithar Emill 15m, Hermellen, 1974,

I sunior high and high remod literature and language arts program devaluable in Hunter cullage frozers trailish. The tooks are conserved with many significant human tranes as are shown by the titles



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Lucion, Actiony and Vich. Miles, READINGS IN HUMANISTIC PSICHELDST. The Tree Press, 1969.

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Into ford foundation Peport provides an instructional model for developing a curriculum which would redress the gross intellance tetreen countive and effective content. It provides assistance to teachers in developing, using, and evaluating a curriculum tased on students' concerns.

NUL-PILINT

COME TO THINK SEVELS. Sevaluating that Survices, 1970.

A series of their filmstrips and amounting guide that are designed to increase student awareness of dimmselves, others, and the wirld around them. This is primarily dimmigned to direct students toward writing more resillively and effectively. Could be used successfully with a confluent approach to humanistic education.

Effective comminication. Argus Communications, 1971.

A four-tape series with spirit masters for students' materials. The tapes cover listening, identifying and expressing feelings, brainstorming, ronverbal communication, and feedback mechanism: two reels: five spirit masters. Contents: Art of Listening, Amareness of feelings, Speech Mannerisms and Body Talk, and Attacking and Defending.

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This is a multi-media program designed to help young people luminity, Electry, and express their values. Each unit consists of eight themes coordinated with elaht 14° o 21° full color posters and

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